

SHIMADEN (Japan)
Temperature Controllers, Indicators
& Hybrid Recorder.

MAXGE
Intelligence beyond vision

CIRCUIT BREAKERS
PHOTOVOLTAIC PRODUCTS
INDUSTRIAL PRODUCTS

PCE (Austria)
Industrial Plugs & Sockets.

m&m *international* (Italy)
Solenoid Valves etc.

 **METAL
WORK** (Italy)
PNEUMATIC
PNEUMATIC CONTROLS
(FRL, CYLINDER & AIR FITTINGS etc.)

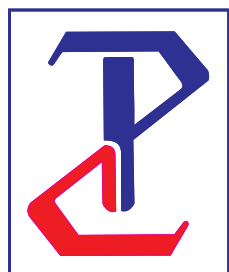


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PRICE LIST



PRINCE ELECTRIC

PRICE LIST INDEX

Effective Date:

E-Mail : info@princeelectric.com

1/Jan/2024

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NOTE : THE PRICES IN The List are for reference only, discount/multiplier are applicable -

Email: info@princeelectric.com



PRICE LIST

Effective Date:
1/Jan/2024



MADE IN JAPAN

MITSUBISHI Brand MCCBs (MOULDED CASE CIRCUIT BREAKER)

3-POLE, 600 / 690VAC WITH THERMAL & MAGNETIC / ELECTRONIC TRIP DEVICE AND TRIP BUTTON.

R A T I N G S: (AMPERES)	MODELS: WORLD Super " V " Series	BREAKING CAPACITY (KA) <u>IEC60947-2 (Icu / Ics)</u> 380/415VAC (DC250V)	UNIT PRICE (RUPEES)
3, 5, 10, 15, 20, & 30	NF30-CS	1.5 / 1.5	9,500
3, 6, 10, 16, 20, 25, & 32	NF32-SV	5 / 5	10,000
10, 16, 20, 32, 40, 50 & 63	NF63-CV	5 / 5	12,000
10, 16, 20, 32, 40, 50 & 60	NF60-SV	7.5 / 4	16,000
10, 16, 20, 25, 32, 40, 50, & 63	NF63-HV	10 / 8	17,000
63, 80, 100	NF125-CV	10 / 5	18,000
125	NF125-CV	10 / 5	27,000
125, 150, 175, 200 & 225	NF250-CV	25 / 19	34,000
250	NF250-CV	25 / 19	39,000
250, 300 & 400	NF400-CW	40 / 20	80,000
500, 600 & 630	NF630-CW	40 / 20	185,000
ETR ADJUSTABLE. 500 ~ 800A	NF800-CEW	40 / 20	255,000
ETR ADJUSTABLE. 500 ~ 1000A	NF1000-SEW	85 / 43	450,000
ETR ADJUSTABLE. 625 ~ 1250A	NF1250-SEW	85 / 43	550,000
ETR ADJUSTABLE. 800 ~ 1600A	NF1600-SEW	85 / 43	650,000
ETR ADJUSTABLE. 1000 ~ 2000A	NF2000-SEW	85 / 43	ON REQUEST

MITSUBISHI Electric, launched the first low-voltage circuit breaker in Japan in 1933, low-voltage circuit breakers has, satisfied the needs of the age and the industry market for more than half a century all over the world. "WS-V Series" circuit breakers with superior aspects such as the higher breaking capacity, design for easy use, standardization of accessories compliance to the up to date international standards and so on.


MITSUBISHI Brand MCCBs (MOULDED CASE CIRCUIT BREAKER).

3-POLE, 690VAC WITH THERMAL & MAGNETIC TRIPPING DEVICE AND TRIP BUTTON.

RATINGS: (AMPERES)	MODELS : WORLD Super " V " Series	BREAKING CAPACITY (KA) IEC60947-2 (Icu / Ics) 400/415VAC	UNIT PRICE (RUPEES)
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1) HIGH BREAKING CAPACITY:

10, 20, 32, 40, 50, 63, 80 & 100	NF125-SV	30 / 30	27,000
125	NF125-SV	30 / 30	30,000
125, 150, 160	NF250-SV	36 / 36	60,000
175, 200 & 225	NF250-SV	36 / 36	62,000
250	NF250-SV	36 / 36	65,000
250, 300 & 400	NF400-SW	50 / 50	110,000
MGT. ADJ. 500, 600 & 630	NF630-SW	50 / 50	148,000

2) EXTRA HIGH BREAKING CAPACITY:

10, 16, 20, 32, 40, 50, 63, 80 & 100	NF125-HV	50 / 38	48,000
125	NF125-HV	50 / 38	55,000
125, 150, 160	NF160-HV	75 / 75	60,000
125, 150, 175, 200, 225	NF250-HV	75 / 75	62,000
250	NF250-HV	75 / 75	70,000

STANDARD ADJUSTABLE MCCBs ELECTRONIC / THERMAL MODELS:

16-20, 25-32, 35-50, 45-63, 70-100	NF125-SGV	36 / 36	30,000
90-125	NF125-SGV	36 / 36	45,000
125-160	NF160-SGV	36 / 36	58,000
140-200, 175-250	NF250-SGV	36 / 36	70,000
ETR. ADJUSTABLE 200 TO 400	NF400-SEW	50 / 50	160,000
" " 300 TO 630	NF630-SEW	50 / 50	180,000
" " 400 TO 800	NF800-SEW	50 / 50	350,000

MITSUBISHI Electric, launched the first low-voltage circuit breaker in Japan in 1933, low-voltage circuit breakers has, satisfied the needs of the age and the industry market for more than half a century all over the world. **"WS-V Series"** circuit breakers with superior aspects such as the higher breaking capacity, design for easy use, standardization of accessories compliance to the up to date international standards and so on.


MITSUBISHI Brand MCCBs (MOULDED CASE CIRCUIT BREAKER).
3-POLE, 690VAC WITH THERMAL & MAGNETIC / ELECTRONIC TRIPPING DEVICES AND TRIP BUTTON.

RATINGS: (AMPERES)	MODELS : WORLD Super " V " Series	BREAKING CAPACITY (KA) IEC60947-2 (Icu / Ics) 400/415VAC	UNIT PRICE (RUPEES)
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EXTRA HIGH BREAKING CAPACITY, ADJUSTABLE, ELECTRONIC / THERMAL MODELS:

16-20, 25-32, 35-50, 45-63, 70-100	NF125-LGV	50 / 50	38,000
90-125	NF125-LGV	50 / 50	48,000
125-160	NF160-LGV	50 / 50	68,000
140-200, 175-250	NF250-LGV	50 / 50	90,000
16-20, 25-32, 35-50, 45-63, 70-100	NF125-HGV	75 / 75	42,000
90-125	NF125-HGV	75 / 75	60,000
125-160	NF160-HGV	75 / 75	76,000
140-200, 175-250	NF250-HGV	75 / 75	100,000
ETR. ADJUSTABLE 200 TO 400	NF400-HEW	70 / 70	175,000
" " 300 TO 630	NF630-HEW	70 / 70	220,000
" " 400 TO 800	NF800-HEW	70 / 70	410,000
" " 500 TO 1000	NF1000-SEW ¹	85 / 43	450,000
" " 600 TO 1250	NF1250-SEW ¹	85 / 43	550,000
" " w/Aux 800 TO 1600	NF1600-SEW ¹	85 / 43	650,000
" " w/Aux 1200 TO 2000	NFE2000-S ¹	85 / 50	PRICE ON
" " w/Aux 1500 TO 2500	NF2500-S	85 / 50	REQUEST
" " w/Aux 1800 TO 3000	NF3000-S	85 / 50	/ /
" " w/Aux 2500 TO 4000	NFE4000-S ¹	85 / 50	/ /

MITSUBISHI is the only brand offering Complete Range of JAPANESE Origin
(Made in Japan) MCCBs, ACBs, MCs, VCBs, Relays etc., in Pakistan

Note: This Price List is subject to change without notice and goods being in stock.
The prices are for reference only. All dispatched are made on buyers' risk.


MITSUBISHI Brand MCCBs (MOULDED CASE CIRCUIT BREAKER).

3-POLE, 690VAC WITH THERMAL & MAGNETIC TRIPPING DEVICE AND TRIP BUTTON.

RATINGS: (AMPERES)	MODELS : WORLD Super " V " Series	BREAKING CAPACITY (KA) IEC60947-2 (Icu / Ics) 400/415VAC	UNIT PRICE (RUPEES)
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1) FIXED / THERMAL ADJUSTABLE

32,40,63,80,100 A		NFC100-CMXA*	10/5	17,000
32,40,50,63,80,100 A		NFC100-SMXA*	25 / 12.5	24,000
100,125, 125-160	Thr / Adj	NFC160-CMXA*	15 / 7.5	35,000
160-200, 200-250	Thr / Adj	NFC250-CMXA*	15 / 7.5	45,000
100-125, 125-160	Thr / Adj	NFC160-SMXA*	25/12.5	40,000
160-200, 200-250	Thr / Adj	NFC250-SMXA*	25/12.5	50,000
125 ~ 160 A	Thr / Adj	NFC160-HMXA	36/18	65,000
160-200, 200-250	Thr / Adj	NFC250-HMXA	36/18	65,000
300, 400 A		NFC400 SMXA	36/18	85,000
300, 400 A		NFC400 HMXA	50/25	100,000
500, 630 A		NFC630 SMXA	36/18	176,000
500, 630 A		NFC630 HMXA	50/25	195,000

MITSUBISHI Electric, launched the first low-voltage circuit breaker in Japan in 1933, low-voltage circuit breakers has, satisfied the needs of the age and the industry market for more than half a century all over the world. **"WS-V Series"** circuit breakers with superior aspects such as the higher breaking capacity, design for easy use, standardization of accessories compliance to the up to date international standards and so on.



PRICE LIST

Effective Date:
1/Jan/2024



MADE IN JAPAN

MITSUBISHI Brand MCCBs (MOULDED CASE CIRCUIT BREAKER).			
4-POLE, 690VAC WITH THERMAL & MAGNETIC / ELECTRONIC TRIPPING DEVICES AND TRIP BUTTON.			
R A T I N G S:	MODELS No.	BREAKING CAPACITY (KA)	UNIT PRICE
(AMPERES)	WORLD Super	IEC60947-2	(RUPEES)
	" V " Series	400/415VAC	

FOUR (4) POLE STANDARD FIXED / ADJUSTABLE MCCBs

10, 16, 20, 25, 32, 40, 50, & 63	NF63-HV	10 / 8	32,000
63,80,100	NFC100-SMXA	25 / 25	45,000
160-200, 200-250	NFC250-SMXA	25 / 25	90,000
16-20, 25-32, 35-50, 45-63, 70-100	NF125-SGV	36 / 36	48,000
90-125	NF125-SGV	36 / 36	60,000
125-160	NF160-SGV	36 / 36	80,000
140-200, 175-250	NF250-SGV	36 / 36	120,000
ETR. ADJUSTABLE 200 TO 400	NF400-SEW ¹	50 / 50	210,000
" " 300 TO 630	NF630-SEW ¹	50 / 50	280,000
" " 400 TO 800	NF800-SEW ¹	50 / 50	425,000
" " 600 TO 1250	NF1250-SEW ¹	85 / 85	On Request
16-20, 35-50, 45-63, 80-100, 100-125	NF125RGV	150 / 150	Price on Request
125-160, 160-200, 200-250	NF250RGV	150 / 150	Price on Request
ETR. ADJUSTABLE 200 TO 400	NF400-REW	125 / 63	Price on Request
" " 300 TO 630	NF630-REW	125 / 63	Price on Request
" " 400 TO 800	NF800-REW	125 / 63	Price on Request

Global : Compliance with the global standard

High-Performance : Long service life and high reliability, made possible by new equipment breakthroughs.

Reliable : The quest for truly superb breaker function, realizing performance at a full class higher.

Best Solution : Product design for greater easy usage, through wide variations.

Intelligent : New system configuration, on the strength of intelligent breakers.

Design & Color : Complete color change to ivory from WS **V Series**, Shifting to white breakers and more stylish design is to boost attention on the international market.

World Standards : Besides obvious conforming standards of IEC, UL, CSA and JIS, third-party certification and ship classification standards will also be obtained in each country.

Terminals : IP20 Mold-cover Finger protection – Front compression terminal • Box terminal.

Internal Accessory : Cassette – type accessories, wide range of rated volta

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PRICE LIST

Effective Date:
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MADE IN JAPAN

ELCBs (EARTH LEAKAGE CIRCUIT BREAKERS). Harmonic Surge Ready.

4-POLE, MULTI-VOLTAGE TYPE, WITH THERMAL & MAGNETIC / ELECTRONIC TRIPPING DEVICES.

R A T I N G S: (AMPERES)	MODELS No.	BREAKING CAP: (KA) IEC60947-2 AT 400VOTS (Icu / Ics)	RATED CURRENT SENSITIVITY (mA Selectable)	UNIT PRICE (RUPEES)
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ELCBs (EARTH LEAKAGE CIRCUIT BREAKERS) 4-POLE

MULTI-VOLTAGE 230-400-440VAC TYPE.

16 & 32	NV125-SV	30 / 30	30.100.500	160,000
40, 50, 63	NV125-SV	30 / 30	30.100.500	160,000
80 & 100	NV125-SV	30 / 30	30.100.500	175,000
150, 200, 225	NV250-SV	36 / 36	30.100.500	200,000
200 & 400	NV400-SEW	50 / 50	30.100.500	Price on request

- 1) MCCBs & ELCBs Exceed World Standard again with a New Series Using ETR for High Performance.
- 2) Offers Molded Case Circuit Breakers from 0.2 Amps to 4000 Amps.
- 3) Achieved the World Highest Interrupting Capacity of IC 200 kA at 500VAC
- 4) Introduced Ics value, 100% same as Icu value for the first time in the world.

MITSUBISHI is the only brand offering Complete Range of JAPANESE Origin (Made in Japan) MCCBs, ACBs, MCs, VCBs, Relays etc., in Pakistan

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MADE IN JAPAN

OPTIONAL ACCESSORIES FOR MCCBs AND ELCBs				
ACCESSORIES FOR MCCBs:	up to 250AF (Rs.)	up to 400AF (Rs.)	up to 800AF (Rs.)	up to 1600AF (Rs.)
1) ALARM SWITCH (AL) 1C	9,000	9,000	12,000	15,000
2) AUXILIARY SWITCH (AX) 1C	9,000	9,000	12,000	15,000
3) UNDER-VOLTAGE TRIP (UVT)	24,000	28,000	30,000	45,500
4) SHUNT TRIP (SHT)	18,000	24,000	26,000	40,000
5) EXTENSION HANDLE	24,000	28,000	40,000	42,000
6) MECHANICAL INTERLOCK (MI-S)	20,000	20,000	24,000	58,000
7) OVER-CURRENT TRIP ALARM SWITCH	PRINCE ON REQUEST			
8) ELECTRICAL-OPERATION DEVICE				
9) PRE-ALARM MODULE (PAL)				
10) TEST BUTTON MODULE (TBM)				
11) INSULATION SWITCH (MG)				

MITSUBISHI presents the WS (World Super) **V Series**, satisfying the High Demands of the Global Standard. New from MITSUBISHI Electric, the company which has used its impressive controller device line-up in realizing high precision FA (Factory Automation) support, the WS Series of next generation Molded Case Circuit Breakers and Earth-Leakage Circuit Breakers. This series complies with IEC and UL/CSA, JIS standards, achieving a stellar level of globalization to satisfy genuine international needs. A product line-up designed with the environment in mind, together with the pursuit of easy usage and high performance to forge the way to a bright new future for breakers.

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MOTOR-PROTECTION BREAKERS, 3-POLE, 500 VAC

MODEL NO.	RATED CURRENT (Adjustable) RANGE A	(MMS)	UNIT PRICE (RUPEES)
MMP- T32	0.1 ~ 16		18,000
MMP- T32	0.4 ~ 63		18,000
MMP- T32	0.63 ~ 1		18,000
MMP- T32	1 ~ 1.6		18,000
MMP- T32	1.6 ~ 2.5		18,000
MMP- T32	2.5 ~ 4		18,000
MMP- T32	4 ~ 5.3		18,000
MMP- T32	5.5 ~ 8		18,000
MMP- T32	7 ~ 10		18,000
MMP- T32	9 ~ 13		18,000
MMP- T32	12 ~ 18		18,000
MMP- T32	18 ~ 25		18,000
MMP- T32	25 ~ 32A		20,000
AUX CONTACT BLOCK FOR MMS (1+1)			5,000

Global : Compliance with the global standard

High-Performance : Long service life and high reliability, made possible by new equipment breakthroughs.

Reliable : The quest for truly superb breaker function, realizing performance at a full class higher.

Best Solution : Product design for greater easy usage, through wide variations.

Intelligent : New system configuration, on the strength of intelligent breakers.

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PRICE LISTEffective Date:
1/Jan/2024**MITSUBISHI Brand MCBs (MINIATURE CIRCUIT BREAKERS)**

1, 2 & 3 POLE, 230/400 VAC WITH THERMAL & MAGNETIC TRIPPING DEVICES.

NO. OF POLES	R A T I N G S: (AMPERES)	MODELS NO.	BREAKING CAP: IEC 60898 AT 230 / 400V	UNIT PRICE (RUPEES)
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DIN RAIL MOUNTING TYPE.TRIPPING CHARACTERISTIC**6 KA TYPE C**

ONE POLE (1P)	1, 2, 3, 4	BH-D6	6 KA	2,600
	6, 10, 13, 16, 20, 25 & 32	BH-D6	6 KA	1,600
	40, 50 & 63	BH-D6	6 KA	2,000
TWO POLE (2P)	6, 10, 13, 16, 20, 25 & 32	BH-D6	6 KA	4,000
	40, 50 & 63	BH-D6	6 KA	4,800
THREE POLE (3P)	6, 10, 13, 16, 20, 25 & 32	BH-D6	6 KA	5,500
	40, 50 & 63	BH-D6	6 KA	7,000

10 KA TYPE C

ONE POLE (1P)	6, 10, 13, 16, 20, 25 & 32	BH-D10	10 KA	2,700
	40, 50 & 63	BH-D10	10 KA	3,200
TWO POLE (2P)	6, 10, 13, 16, 20, 25 & 32	BH-D10	10 KA	6,000
	40, 50 & 63	BH-D10	10 KA	7,000
THREE POLE (3P)	6, 10, 13, 16, 20, 25 & 32	BH-D10	10 KA	7,500
	40, 50 & 63	BH-D10	10 KA	8,500

' B & D ' TYPE TRIPPING CHARACTERISTIC ARE ALSO AVAILABLE.

- 1) Applicable Standard. MITSUBISHI Type BH-D conform to IEC898
- 2) Dimension. MITSUBISHI Type BH-D are design as standard uniform size in accordance with DIN43880.
- 3) Current Limitation. MITSUBISHI Type BH-D have a high level current limitation. This circuit breaker protect the electric appliances against excessive magnetomotive and thermal stresses.
- 4) Connectable Cross-Section. BH-D type can clamp cables up to 25 mm². (both Line & Load side)
- 5) Degree of Protection. MITSUBISHI Type BH-D are suitable for IP2X for finger safe with no accessories.

PRICE LISTEffective Date:
1/Jan/2024**MITSUBISHI Brand RCCBs (RESIDUAL CURRENT CIRCUIT BREAKERS)**

2 & 4 POLE, 230/400 VAC WITH Original MITSUBISHI IC.

NO. OF POLES	R A T I N G S: (AMPERES)	MODELS NO.	BREAKING CAP: IEC 60898 AT 230 / 400V	UNIT PRICE (RUPEES)
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DIN RAIL MOUNTING TYPE.

TWO POLE	25 & 40Amps. 30 OR 300mA	BV-D	6 KA	15,000
TWO POLE	63Amps. 30 OR 300mA	BV-D	6 KA	18,000

FOUR POLE	25 & 40Amps. 30 OR 300mA	BV-D	6 KA	25,000
FOUR POLE	63Amps. 30 OR 300mA	BV-D	6 KA	30,000

1. Applicable Standard. MITSUBISHI Type BV-D conform to IEC60898.
2. Standard IEC35mm rail installation is possible.
3. The residual current operated circuit breakers employs an original MITSUBISHI IC to ensure reliable earth leakage protection.
4. High-Limit-Current performance.
5. Protection class: IP2X

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MITSUBISHI Brand ACBs (AIR CIRCUIT BREAKERS)
MADE IN JAPAN

OPEN TYPE, 500/690 VOLTS, 3-POLE, MANUALLY OPERATED, ENERGY FIXED MOUNTING TYPE, FITTED WITH ELECTRONIC TRIP RELAY WITH OVER CURRENT TRIPPING DEVICES CONSISTING OF ADJUSTABLE LONG TIME DELAY, ADJUSTABLE SHORT TIME DELAY ADJUSTABLE INSTANTANEOUS

MODEL NO:	RATINGS: (AMPERES)	SETTING RANGES: (AMPERES)	BREAKING CAP (KA): BS4752 IEC947-2 500V AC (Ics / Icu)	UNIT PRICE (RUPEES)	
				3 Pole	4 Pole
AE1000-SW	1000 AMPS	500 - 1000	65 / 65	680,000	1,100,000
AE1250-SW	1250 AMPS	625 - 1250	65 / 65	700,000	1,200,000
AE1600-SW	1600 AMPS	800 - 1600	65 / 65	750,000	1,250,000
AE2000-SWA	2000 AMPS	1000 - 2000	65 / 65	900,000	1,350,000
AE2000-SW	2000 AMPS	1000 - 2000	85 / 85	1,050,000	1,600,000
AE2500-SW	2500 AMPS	1250 - 2500	85 / 85	1,300,000	1,800,000
AE3200-SW	3200 AMPS	1600 - 3200	85 / 85	1,800,000	2,400,000
AE4000-SWA	4000 AMPS	2000 - 4000	85 / 85	2,100,000	3,500,000
AE4000-SW	4000 AMPS	2000 - 4000	130 / 130	Price	Price
AE5000-SW	5000 AMPS	2500 - 5000	130 / 130	On	On
AE6300-SW	6300 AMPS	3150 - 6300	130 / 130	Request	Request

STANDARD FEATURES FOR THE ABOVE ACBs

- 1) AUXILIARY SWITCHES (AX)
- 2) TRIP INDICATORS (TI)
- 3) LOAD CURRENT LED (LCI)
- 4) PRE-ALARM DISPLAY (PAL)
- 5) RUN LED, ERR, LED
- 6) RESET BUTTON
- 7) TEST TERMINAL
- 8) OCR ALARM (AL)
- 9) NEUTRAL OVERCURRENT PROTECTION

ACBs With Following ADDITIONAL FUNCTIONS Are Also Available

DISPLAY: Several measuring Data (Current Voltage Power etc;)and Alarms Can be displayed
 Earth Leakage Protection (ER) Load Current Indication LEDs (LCI)
 MCR / Instantaneous Switch Neutral Pole Over-current Protection
 Temperature Alarm (TAL) 2nd Additional Pre-Alarm (AP)

FEATURES :

Higher reliability by High Operating Durability (Mechanical)
 Applicability to incrise and decrease of load and improvement of protection coordination.
 More improved Electronic Trip Relay (ETR) and transmission functions. (are applicable to CC-Link, PROFIBUS-DP and MODBUS).

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PRICE LIST

Effective Date:
1/Jan/2024



MITSUBISHI Brand ACCESSORIES FOR ACBs

MADE IN JAPAN

DESCRIPTIONS:

UNIT PRICE:
(RUPEES)

OPTION ACCESSORIES (MAIN UNIT RELATED)			
CLOSING COIL (CC)	----	----	50,000
SHUNT TRIP DEVICE (SHT)	----	----	50,000
UNDER VOLTAGE TRIP DEVICE (UVT)	----	----	70,000
MECHANICAL INTERLOCK (MI)	----	----	170,000
MOTOR CHARGING DEVICE (MD)	----	----	200,000
CYLINDER LOCK (CYL)	----	----	45,000
COUNTER (CNT)	----	----	30,000

PRICES ON REQUEST: (OPTIONAL ACCESSORIES)

DUST COVER (DUC)
DOOR FRAME (DF)
OCR ALARM (AL)
AUXILIARY SWITCH
PUSH BUTTON COVER (BC-L)
INTERPHASE BARRIER (BA)
CONDENSER TRIP DEVICE (COT)

OPTIONAL ACCESSORIES (DRAW-OUT UNIT RELATED)

CELL SWITCH (CL)
MIS-INSERTION PREVENTOR
DRAW-OUT INTERLOCK & PAKLOCK
DRAW-OUT TYPE ACBs WITH SAFETY SHUTTERS
SAFETY SHUTTERS & LOCK (SST)

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MITSUBISHI Brand VCBs (VACUUM CIRCUIT BREAKERS)

MADE IN JAPAN

DESCRIPTIONS:

UNIT PRICE:
(RUPEES)

15-VPR-25C 12 kV, 630 Amps, 25 kA, 50/60Hz

• • • • •

Price on Request

SPECIFICATIONS

Rated Insulation Withstand Voltage	: BIL 95kV
Rated Insulation Withstand Voltage	: PF 36kV
Operation Mechanism	: Motor Spring Charge
Rated Closing Operation Voltage (V)	: DC 200/220
Rated Closing Control Voltage (V)	: DC 200/220
	: DC 200/220
	: 5a + 5b
Nominal 3-Phase MVA Class (MVA)	: 520

- Trip and Close control circuit including auxiliary switches, solenoids and anti-pumping relay.
- Electric charging motor and control circuit.
- Manual push button for trip and close
- On / Off indicator
- Indicator for charging condition of closing spring.
- Operation counter.

ALWAYS SUPPLIED

- Control circuit plugs for customer.
- One manual spring charging handle per 5 breakers.
- One handle for breaker withdrawing per 5 breakers.
- One adapter for breaker lifting per 5 breakers.
- One gauge for wipe checks per 5 breaker.

ALWAYS INSTALLED (Withdrawable Breakers)

- Mechanical and electrical interlock device for withdrawing
- Mechanical interlock device for control circuit plugs.
- Shutter control devices.
- Breaker wheels for withdrawing.

Standards: - IEC56, JEC181, ANSI-C37, GB 1984/DL 402/403

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MITSUBISHI Brand MAGNETIC CONTACTORS (AC Operated) MADE IN JAPAN					
MODEL NO.	CONTACT ARRANGEMENT	CAP. AC3 IEC 60947-4-1	THERMAL CURRENT KW/HP:	OPERATIONAL CURRENT @440V KW/HP:	UNIT PRICE (RUPEES)
S-T 10	3P + 1A	4 / 5.5	20 A	9 A	5,000/-
S-T 12/(S-N11)	3P + 1A1B	5.5 / 7.5	20 A	12 A	5,500
S-T 12	3P + 1A1B	5.5 / 7.5	20 A	12 A	5,500
S-T 20/(S-N18)	3P + 1A1B	7.5 / 10	20 A	18 A	8,000
S-T 20/(S-N28)	3P + 1A1B	7.5 / 10	20 A	18 A	8,000
S-T 21	3P + 2A2B	11 / 15	32 A	23 A	10,000
S-T 25	3P + 2A2B	15 / 20	50 A	30 A	13,000
S-T 35	3P + 2A2B	18.5 / 25	60 A	40 A	17,500
S-T 50	3P + 2A2B	22 / 30	80 A	50 A	21,000
S-T 65	3P + 2A2B	30 / 40	100 A	65 A	26,000
S-T 80	3P + 2A2B	45 / 50	120A	85 A	40,000
S-T 100	3P + 2A2B	55 / 75	150 A	105 A	52,000
S-N 125	3P + 2A2B	60 / 80	150 A	120 A	66,000
S-N 150	3P + 2A2B	75 /100	200 A	150 A	80,000
S-N 180	3P + 2A2B	90 /125	260 A	180 A	120,000
S-N 220	3P + 2A2B	132 / 180	260 A	250 A	180,000
S-N 300	3P + 2A2B	160 / 210	350 A	300 A	270,000
S-N 400	3P + 2A2B	220 / 300	450 A	400 A	320,000
S-N 600	3P + 2A2B	330 / 450	800 A	630 A	600,000
S-N 800	3P + 2A2B	440 / 600	1000 A	800 A	800,000

MITSUBISHI MAGNETIC CONTACTORS (Features)

- DC Electromagnet w/AC Operation (Pat.) Medium and Large-Sized Model:S-T65 ~ S-N800.
- The Contactors can be inspected easily by removing the arc cover.
- Humming Completely Eliminated: DC excitation dose not cause humming.
- By adopting the new extinguishing mechanism, the arc space has been reduced to approx. one-third.
- Contact reliability has been greatly improved by the bifurcated auxiliary moving contact.
- ELECTRICAL DURIBILITY (AC-3) : S-T10 to S-T65 = 2,000,000 Times
- ELECTRICAL DURIBILITY (AC-3) : S-T80 to S-T100 = 1,000,000 Times

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MITSUBISHI Brand AUXILIARY CONTACTORS & ACCESSORIES			MADE IN JAPAN
MODEL NO.	PART NO.	CONTACT ARRANGEMENTS:	UNIT PRICE: (RUPEES)
AUXILIARY CONTACTORS:			
SR-T5		3A + 2B ---	7,000
SR-T9		5A + 4B ---	12,000
SRD-T5 DC 24V		3A + 2B ---	14,000
AUXILIARY CONTACTS (Front Clip-on)			
SR-T5, S-T10 to S-T50	UT-AX2	1A + 1B ---	3,200
SR-T5, S-T10 to S-T50	UT-AX4	2A + 2B ---	5,000
S-T10 - S-T50 (Side Clip-on)	UT-AX11	1A + 1B ---	4,000
AUXILIARY CONTACTORS (HEAVY DUTY):			
SR-T5JH		3A + 2B ---	12,000
SR-T9JH		5A + 4B ---	17,000

OPTIONAL ACCESSORIES FOR CONTACTORS. (PRICES ON REQUEST)

- SURGE ABSORBERS MECHANICAL INTERLOCKS
- DC INTERFACE MODULES PNEUMATIC TIME DELAY MODULES
- SAFETY COVERS

MITSUBISHI MAGNETIC CONTACTORS (Features)

DESIGNED WITH EASE OF USE IN MIND.

- S-T10 ~ S-T80 Units can all be mounted on DIN rail (35mm wide).
- A variety of blocks and optional features are available including:
 - Standard front clip-on auxiliary contact blocks (four & two pole type).
 - Low-level signal front clip-on auxiliary contact blocks.
 - Side clip-on auxiliary contact blocks.
 - Surge absorbers (Varistor and CR models)
 - Mechanical Interlocks.
- Compact arc quenching and magnet layout greatly reduces installation space.
- The Coil Rating is displayed in a location readily visible even after the unit is installed onto the panel.
- Contacts are visible when the cover is removed, allowing them to be checked easily.

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MITSUBISHI		Brand COMPACT 3-Pole MAGNETIC CONTACTORS			MADE IN JAPAN	
SIZE:	MODEL NO.	CONTACT ARRANGEMENTS	CAP. AC3 THERMAL IEC 60947-CURRENT 4-1 KW/HP:	OPERATIONAL CURRENT @440V	UNIT PRICE (RUPEES)	
	S-T 32	3P	15/20	32 A	32 A	24,000
	S-N 38	3P	15 / 20	60 A	32 A	26,000
	S-N 48	3P	18.5 / 25	80 A	40 A	29,000
ACCESSORIES:						
	CONTACT KITS		S-N38			16,000
	CONTACT KITS		S-N48			18,000
	MECHANICAL INTERLOCK		UT-ML11	S-T10 - S-T20		10,000
			UT-ML20	SD-T12 - SD-T20		12,000
			UN-ML21	S-T21 - S-T80		11,000
			UN-ML80	S-T100 - S-T125		20,000
	AUX BLOCK (Front Clip-on)		UN-AX4 (2A+2B)			4,200
	AUX BLOCK (Front Clip-on)		UT-AX2 (1A+1B)			3,600
	AUX BLOCK (Front Clip-on)		UT-AX4 (2A+2B)			4,200
	AUX BLOCK (Side Clip-on)		UT-AX11 (1A+1B)			3,800

MITSUBISHI MAGNETIC CONTACTORS (Features)

- DC Electromagnet w/AC Operation (Pat.) Medium and Large-Sized Model:S-T65 ~ S-N800.
- The Contactors can be inspected easily by removing the arc cover.
- Humming Completely Eliminated: DC excitation dose not cause humming.
- By adopting the new extinguishing mechanism, the arc space has been reduced to approx. one-third (1/3).
- Contact reliability has been greatly improved by the bifurcated auxiliary moving contact.

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MITSUBISHI	Brand MAGNETIC CONTACTORS (DC Operated)				MADE IN JAPAN
MODEL NO.	CONTACT ARRANGEMENT	CAP. AC3 IEC THERMAL 60947-4-1	CURRENT KW/HP:	OPERATIONAL CURRENT @440V	UNIT PRICE (RUPEES)
SD-T 12	3P + 1A1B	5.5 / 7.5	20 A	12 A	6,500 Net Each
SD-T 20	3P + 1A1B	7.5 / 10	32 A	22 A	8,500 Net Each
SD-T 21	3P + 2A2B	11 / 15	32 A	22 A	11,000 Net Each
SD-T 25	3P + 2A2B	15 / 20	50 A	30 A	12,000 Net Each
SD-T 35	3P + 2A2B	18.5 / 25	60 A	40 A	15,000 Net Each
SD-T 50	3P + 2A2B	22 / 30	80 A	50 A	22,000 Net Each
SD-T 65	3P + 2A2B	30 / 40	100 A	65 A	30,000 Net Each
SD-T 80	3P + 2A2B	37 / 50	120A	80 A	40,000 Net Each
SD-T 100	3P + 2A2B	55 / 75	150 A	105 A	52,000 Net Each
SD-N 125 To SD-N 800					

- The operation coil is dedicated for DC
- Electromagnet buzzing does not occur
- The operation coil can be used with a separate power supply for DC operation.
- The coil doesn't use saving resistance so there is no inrush current.

DC Interface Contactors.

Compact high-performance DC operated type contactors that are capable of being directly driven by the transistor output (DC24 V 0.1A) of PLCs etc.

NON-REVERSIBLE type : DC interface contactors compatible with up to 3 Phase 220V 2.5kW motor.

REVERSIBLE TYPE : Reversible integrated DC interface contactors suitable for the forward/reverse operation of three phase motors.

MODEL NO.	TYPE:	AUX. Contact	3-Phase Motor Squirrel cage motor Category AC - 3 AC 380/440V (KW) (AMPS)		UNIT PRICE (RUPEES)
SD-Q11	Non-Reversible1 Pole		4	9	6,500 Net Each
SD-Q12	Non-Reversible2 Pole		4	9	7,500 Net Each
SD-QR11	Reversible 2 Pole		4	9	20,000 Net Each
SD-QR12	Reversible 4 Pole		4	9	22,000 Net Each
SD-QR19	Reversible		7.5	20	28,000 Net Each

Solid State Contactors : (For Motor / Heater Loads)

Realizes a Long Product Lifetime When Used for High-frequency Switching Applications.

Applicable for a Wide Range of Main Circuit Voltages (US-N, US-H series)

Compatible with a Large Number of International Standards.

No Noise and Clean Running.

Live Part Protection Covers for Improved Safety.

Indicator Lamps for Confirmation of Operation Standardized.

A Wide Selection of Optional Units.

(Prices on Request)

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SPARE OPERATING COILS & MAIN CONTACT KITS					
FOR MAGNETIC CONTACTORS (COIL VOLTAGE 24, 110, 220 & 415 VAC) MADE IN JAPAN					
MODEL NO.	UNIT PRICE (Rs.)			UNIT PRICE (Rs.)	
	COILS:			MAIN CONTACT KITS:	
SR-T5, S-T10, S-T12	1,500	---	---	2,400	
S-T20 --- ---	2,000	---	---	4,800	
S-T21 --- ---	2,000	---	---	4,800	
S-T25 --- ---	2,000	---	---	6,000	
S-T35 --- ---	2,350	---		9,000	
S-T50 --- ---	2,600	---	---	9,500	
S-T65 --- ---	10,000	---	---	15,000	
S-T80 --- ---	10,000	---	---	20,000	
S-T100 --- ---	14,000	---	---	25,000	
S-N 125 --- ---	18,000	---	---	33,000	
S-N 150 --- ---	18,000	---	---	38,000	
S-N 180 --- ---	22,000	---	---	55,000	
S-N 220 --- ---	22,000	---	---	100,000	
S-N 300 --- ---	30,000	---	---	140,000	
S-N 400 --- ---	30,000			170,000	
S-N 600 --- ---			[	PRICE ON REQUEST	
S-N 800 --- ---			[	PRICE ON REQUEST	

SPARES FOR THERMAL O/L RELAYS.

- KIT Consists of 3 CONNECTING BARS & MOUNTING PLATE .. Price on Request
- Models with finger protectors that conform to DIN VDE 0106 are also available

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MITSUBISHI Brand THERMAL OVER LOAD RELAYS. MADE IN JAPAN

* SINGLE PHASE PREVENTING DEVICE FOR PHASE FAILURE PROTECTION.

* 3 - Element, 1NO+1NC Contacts, Manual & Automatic Reset Facility.

MODEL NO.	SETTING RANGES (AMPERRES)				UNIT PRICE: (RUPEES)
TH-T25	0.20 ~ 0.32	0.4 ~ 0.6	0.55 ~ 0.85		10,000
	1 ~ 1.6	1.7 ~ 2.5	2 ~ 3		10,000
	2.8 ~ 4.4	4 ~ 6	5.2 ~ 8		10,000
	7 ~ 11	9 ~ 13	12 ~ 18		10,000
	16 ~ 22	18 ~ 26			10,000
TH-T50KP	24 - 34	30 - 40	34 - 50	---	11,500
TH-T65KP	24- 34	34 - 50	43-65	---	12,500
TH-T100KP	54 - 80	65 - 100	85 - 105	---	15,000
TH-T120KP	85 - 125	100 - 150	---	---	25,000
	140 - 220	170 - 250	---	---	40,000
TH-N400RHKP	200 - 300	260 - 400	---	---	55,000
TH-600KP	400 - 600	520 - 800	---	---	80,000

THERMAL OVER LOAD RELAYS. PIN TYPE WITH:

* SINGLE PHASE PREVENTING DEVICE FOR PHASE FAILURE PROTECTION.

* 3 - Element, 1NO+1NC Contacts, Manual & Automatic Reset Facility.

TH-T18	0.2 - 0.32	0.4 - 0.6	0.55 - 0.85	---	6,000
	0.7 - 1.1	1 - 1.6	1.7 - 2.5		
	2 - 3	2.8 - 4.4	4 - 6		
	5.2 - 8	9 - 13	12 ~ 18		

FEATURES OF MITSUBISHI THERMAL OVERLOAD RELAYS.

* A Selection of Relays for Optimum Motor Protection Characteristics

* Maintenance and Inspection Are Easy

* Rated Current Can Be Set Easily

* Convenient Reset Release. (Optional)

* Trip-Free Reset Bar

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MADE IN JAPAN

**MITSUBISHI Brand DOL (DIRECT - ON - LINE) MOTOR STARTERS.
WITH PHASE FAILURE PROTECTION.**

MODEL NO.	RATED MOTOR CAP. 3-PHASE, 380/440 VAC	SETTING RANGE (AMPERES)	UNIT PRICE (Rupees)
MS-T10	1 HP	1.4 ~ 2	18,000
MS-T10	2 HP	2.8 ~ 4.4	18,000
MS-T10	3 HP	4 ~ 6	18,000
MS-T10	5 HP	5.2 ~ 8	18,000
MS-T11	7.5 HP	9 ~ 13	20,000
MS-T18	10 HP	12 ~ 18	20,000
MS-T20	15 HP	16 ~ 22	20,000
MS-T25	20 HP	24 ~ 34	40,000
MS-T35	25 HP	30 ~ 40	40,000
MS-T50	30 HP	34 ~ 50	35,000
MS-T65	40 HP	43 ~ 65	On Request
MS-T80	50 HP	54 ~ 80	On Request
MS-T80	60 HP	65 ~ 100	On Request
MS-T100	75 ~ 80 HP	100 ~ 150	On Request

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MITSUBISHI Brand SOLID STATE TIMERS					MADE IN JAPAN
MODEL NO.		TIME RANGE. (ADJUSTABLE)			UNIT PRICE (Rupees)
SOLID STATE ON-DELAY STAR DELTA TIMER					
SRS-HT-NPC	AC200-240V	0.3 Sec - 30 Min.	---	---	20,000
SRS-HT-NPC	AC380-440V	0.3 Sec - 30 Min.	---	---	22,000
DIN Rail Mounting Type:					
Features: - High Accuracy - Ultra wide delaying time selection - Wide selection - Clear Indications - Easy adjustable delaying time - Easy wiring & mounting					

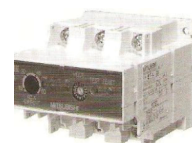
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MADE IN JAPAN

MITSUBISHI Brand ELECTRONIC MOTOR PROTECTION RELAYS

FRAME SIZE	APPLICABLE MOTOR CAPACITY 380/440 VAC	SETTING RANGE	UNIT PRICE RUPEES
------------	--	---------------	----------------------

ET - N60	0.05 ~ 0.4 kW	0.25 ~ 1 A	55,000
ET - N60	0.4 ~ 1.5 kW	1 ~ 4 A	55,000
ET - N60	0.75 ~ 2.2 kW	2 ~ 8 A	55,000
ET - N60	2.2 ~ 7.5 kW	5 ~ 20 A	60,000
ET - N60	7.5 ~ 22 kW	15 ~ 60 A	60,000
ET - N150	22 ~ 75 kW	40 ~ 150 A	105,000
ET - N360	55 ~ 150 kW	110 ~ 360 A	140,000

Electronic motor protection relays that can protect against Overloads (including restriction) and Open-phase (including unbalanced currents) during AC motor start-up or running, as well as detect reverse-phase states.

Features

- Selectable Protection Mode
OVERLOAD (Including locked rotor condition) PHASE FAILURE
(Including Current unbalance) INCORRECT PHASE SEQUENCE.
- Excellent wide current range
- Easy Wiring
- Easy Setting & Maintenance
- Selectable tripping time at 600% of setting
 - Standard trip (7 sec.)
 - Quick trip (3 sec.)
 - Fast trip (5 sec.)
 - Medium Trip (15 sec.)
 - Slow Trip (30 sec.)
- Withstands High Over-Current
- Fine Indication of trip mode
- Conformity to International Standards
- Can be mounted on 35mm rail (ET-N60)

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VARIABLE FREQUENCY DRIVE (INVERTERS)

GENERAL PURPOSE

MADE IN JAPAN

Sr #	MODEL	DISCRIPTION	UNIT PRICE (Rupees)
------	-------	-------------	------------------------

FR-D700 Series - ECONO DRIVE

INPUT: Three phase 380V~480V AC 50/60HZ

OUTPUT: Three Phase 380~480V AC

1	FR-D 740-0.4K	0.4KW / 0.75Hp - 1.2KVA - 1.2Amp	On Request
2	FR-D 740-0.75K	0.7KW / 1Hp - 2.0KVA - 2.2Amp	On Request
3	FR-D 740-1.5K	1.5KW / 2Hp - 3.0KVA - 3.6Amp	On Request
4	FR-D 740-2.2K	2.2KW / 3Hp - 4.6KVA - 5.0Amp	On Request
5	FR-D 740-3.7K	3.7KW / 5Hp - 7.2KVA - 8.0Amp	On Request
6	FR-D 740-5.5K	5.5KW / 7.5Hp - 9.1KVA - 12.0Amp	On Request
7	FR-D 740-7.5K	7.5KW / 10Hp - 13.0KVA - 16.0Amp	On Request

FR-A 700 Series - SENSORLESS VECTOR CONTROL DRIVE

INPUT: Three phase 380V~480V AC 50/60HZ

OUTPUT: Three Phase 380~480V AC

8	FR-A 740-11K	11KW / 15Hp - 17.5KVA - 23Amp	On Request
9	FR-A 740-15K	15KW / 20Hp - 23.6KVA - 31Amp	On Request
10	FR-A 740-18.5K	18.5KW / 25Hp - 29KVA - 38Amp	On Request
11	FR-A 740-22K	22KW / 30Hp - 32.8KVA - 44Amp	On Request
12	FR-A 740-30K	30KW / 37Hp - 43.4KVA - 57Amp	On Request
13	FR-A 740-37K	37KW / 45Hp - 54KVA - 71Amp	On Request
14	FR-A 740-45K	45KW / 60Hp - 65KVA - 86Amp	On Request
15	FR-A 740-55K	55KW / 75Hp - 84KVA - 110Amp	On Request
16	FR-A 740-75K	75KW / 100Hp - 110KVA - 144Amp	On Request
17	FR-A 740-90K	90KW / 125Hp - 137KVA - 180Amp	On Request
18	FR-A 740-110K	110KW / 132Hp - 165KVA - 216Amp	On Request

Variable Frequency Drives Available up to 500KW on Request as well

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VARIABLE FREQUENCY DRIVE (INVERTERS)

SPECIAL PURPOSE

MADE IN JAPAN

Sr #	MODEL	DISCRIPTION	UNIT PRICE (Rupees)
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FR-D700 Series - MULTI PHASE

INPUT: Single Phase (R,S, -) Or Three phase (R,S,T) 200V~240V AC

OUTPUT Three Phase 200~240V AC

1	FR-D 720-0.4K	0.4KW / 0.75Hp - 1.0KVA - 2.5Amp	On Request
2	FR-D 720-0.75K	0.7KW / 1Hp - 1.6KVA - 4.2Amp	On Request
3	FR-D 720-1.5K	1.5KW / 2Hp - 2.8KVA - 7.0Amp	On Request
4	FR-D 720-2.2K	2.2KW / 3Hp - 3.8KVA - 10.0Amp	On Request
5	FR-D 720-3.7K	3.7KW / 5Hp - 6.6KVA - 16.5Amp	On Request
6	FR-D 720-5.5K	5.5KW / 7.5Hp - 9.2KVA - 24.0Amp	On Request
7	FR-D 720-7.5K	7.5KW / 10Hp - 12.6KVA - 33.0Amp	On Request

FR-D700 Series - SINGLE PHASE

INPUT: Single Phase 200V~240V AC (R,S)

OUTPUT Three Phase 200~240V AC

8	FR-D 720S-0.4K	0.4KW / 0.75Hp - 1.0KVA - 2.5Amp	On Request
9	FR-D 720S-0.75K	0.7KW / 1Hp - 1.6KVA - 4.2Amp	On Request
10	FR-D 720S-1.5K	1.5KW / 2Hp - 2.8KVA - 7.0Amp	On Request
11	FR-D 720S-2.2K	2.2KW / 3Hp - 3.8KVA - 10.0Amp	On Request

FR-F700 Series - FAN & PUMP APPLICATION

ENERGY SAVING MODEL

INPUT: Three phase 380V~480V AC 50/60HZ

OUTPUT Three Phase 380~480V AC

12	FR-F 740-3.7K	3.7KW / 5Hp - 5.8KVA - 7.6Amp	On Request
13	FR-F 740-5.5K	5.5KW / 7.5Hp - 8.8KVA - 11.5Amp	On Request
14	FR-F 740-7.5K	7.5KW / 10Hp - 12.2KVA - 16.0Amp	On Request
15	FR-F 740-11K	11KW / 15Hp - 17.5KVA - 23.0Amp	On Request
16	FR-F 740-15K	15KW / 20Hp - 22.1KVA - 29.0Amp	On Request
17	FR-F 740-18.5K	18.5KW / 25Hp - 26.7KVA - 35Amp	On Request
18	FR-F 740-22K	22KW / 30Hp - 32.8KVA - 43Amp	On Request
19	FR-F 740-30K	30KW / 37Hp - 43.4KVA - 57Amp	On Request
20	FR-F 740-37K	37KW / 45Hp - 53.3KVA - 70Amp	On Request

Variable Frequency Drives Available up to 560KW on Request as well

Note: This Price List is subject to change without notice and goods being in stock.
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Brand SUPER LINE Series

Made In JAPAN

INDUCTION MOTORS

Totally Enclosed Fan Cooled Squirrel Cage Induction Motors

per IEC 34-1 & JIS C4004, 3-Phase, 380-415V, 50Hz, Construction: Foot Mounted

Ambient Temperature: -20-40C, Degree of Protection: IP 55, Insulation Class: "F"

Output KW	HP	Frame No.	Type	Unit Price (Rupees)
2-Pole (2800 rpm)				
0.75	1	80 M	SF-JR	ON REQUEST
1.5	2	90 L	SF-JR	ON REQUEST
2.2	3	90 L	SF-JR	ON REQUEST
3.7	5	112 M	SF-JR	ON REQUEST
5.5	7.5	132 S	SF-JR	ON REQUEST
7.5	10	132 S	SF-JR	ON REQUEST
11	15	160 M	SF-J	ON REQUEST
15	20	160 M	SF-J	ON REQUEST
18.5	25	160 L	SF-J	ON REQUEST
22	30	180 M	SF-J	ON REQUEST
30	40	180 L	SF-J	ON REQUEST
37	50	200 L	SF-J	ON REQUEST
45	60	200 L	SF-J	ON REQUEST
55	75	225 S	SF-J	ON REQUEST
4-Pole (1400 rpm)				
0.75	1	80 M	SF-JR	ON REQUEST
1.5	2	90 L	SF-JR	ON REQUEST
2.2	3	90 L	SF-JR	ON REQUEST
3.7	5	112 M	SF-JR	ON REQUEST
5.5	7.5	132 S	SF-JR	ON REQUEST
7.5	10	132 S	SF-JR	ON REQUEST
11	15	160 M	SF-J	ON REQUEST
15	20	160 M	SF-J	ON REQUEST
18.5	25	160 L	SF-J	ON REQUEST
22	30	180 M	SF-J	ON REQUEST
30	40	180 L	SF-J	ON REQUEST
37	50	200 L	SF-J	ON REQUEST
45	60	200 L	SF-J	ON REQUEST
55	75	225 S	SF-J	ON REQUEST
75	100	250 S	SF-J	ON REQUEST
90	125	250 M	SF-J	On REQUEST
6-Pole (900 rpm)				
0.75	1	90 M	SF-JR	ON REQUEST
1.5	2	100 L	SF-JR	ON REQUEST
2.2	3	112 M	SF-JR	ON REQUEST
3.7	5	132 S	SF-JR	ON REQUEST
5.5	7.5	132 S	SF-JR	ON REQUEST
7.5	10	160 M	SF-JR	ON REQUEST
11	15	160 M	SF-J	ON REQUEST
15	20	160 L	SF-J	ON REQUEST
18.5	25	180 M	SF-J	ON REQUEST
22	30	180 L	SF-J	ON REQUEST
30	40	200 L	SF-J	ON REQUEST
37	50	200 L	SF-J	ON REQUEST
45	60	225 S	SF-J	ON REQUEST

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PRICE LIST

Effective Date:
1/Jan/2024

SHIMADEN



Made In JAPAN

MPU-Based AUTO-Tuning PID DIGITAL CONTROLLERS

SERIES: DESCRIPTIONS

UNIT/PRICE: (Rs.)

SRS 3 <u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u>		40,000/-
• Size : 96 x 96mm, 100~240V AC (50 / 60 Hz) • Multi-Input and Multi-Range performance • Large 21.8mm bright display • Dust and Splash proof front panel NEMA4X / IP44 • Double Digital Display for Setting & Indication. • 2-EVENT OUTPUT as Standard Feature • Programme Function : 1 PATTERN 10 STEPS (Optional)		
MEASURING RANGE CODES		
Type of input	Code	Scaling Range
Thermocouple	B *1	01 0 ~ 1800 C
	R	02 0 ~ 1700 C
	S	03 0 ~ 1700 C
	*3	04 -199.9 ~ 400.0 C
	K	05 0.0 ~ 800.0 C
		06 0 ~ 1200 C
	E *3	07 0 ~ 700 C
	J	08 0 ~ 600 C
	T *3	09 -199.9 ~ 200.0 C
	N	10 0 ~ 1300 C
	PLII *4	11 0 ~ 1300 C
	WRe5-26*5	12 0 ~ 2300 C
	U *2, *3	13 -199.9 ~ 200.0 C
	L *2	14 0 ~ 600 C
		0 ~ 3300 F
		0 ~ 3100 F
		0 ~ 3100 F
		-300 ~ 750 F
		0 ~ 1500 F
		0 ~ 2200 F
		0 ~ 1300 F
		0 ~ 1100 F
		-300 ~ 400 F
		0 ~ 2300 F
		0 ~ 2300 F
		0 ~ 4200 F
		-300 ~ 400 F
		0 ~ 1100 F

SRS 1 <u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u>	45,000
• Size : W48 x H48 mm	
<u>Selectable Ranges : (Multi-Input)</u> <u>Same As SRS 3</u>	
SRS 4 <u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u>	45,000
• Size : W48 x H96 mm	
<u>Selectable Ranges : (Multi-Input)</u> <u>Same As SRS 3</u>	
SRS 5 <u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u>	45,000
• Size : W96 x H48 mm	
<u>Selectable Ranges : (Multi-Input)</u> <u>Same As SRS 3</u>	

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Effective Date:
1/Jan/2024

SHIMADEN



DIGITAL TEMPERATURE / PID CONTROLLERS,

MADE IN JAPAN

SERIES:	DESCRIPTIONS	UNIT PRICE: (Rs.)
<u>SR 93</u>	<u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u> 100~240V AC (50 / 60 Hz) Multi-Input and Multi-Range performance 2-Control Output, heating and cooling control available (Optional) Dust and Splash proof front panel IP66, Double Digital Display for Setting & Indication. Selectable Ranges : (Multi-Input)	Price On Request
Multi-Input:	<u>Thermocouple type :</u> K : -199.9 ~ 1200°C -300 ~ 2200°F B : 0 ~ 1800°C 0 ~ 3300°F S : 0 ~ 1700°C 0 ~ 3100°F R : 0 ~ 1700°C 0 ~ 3100°F J : 0 ~ 600°C 0 ~ 1100°F E : 0 ~ 700°C 0 ~ 1300°F <u>RTD (Pt100 Ohms)</u> -200 ~ 600°F -300 ~ 1100°F <u>Voltage DC</u> -1 ~ 1V, 0 ~ 5V 0 ~ 5, 0 ~ 10V <u>Milli-Amperes (mA)</u> 0 ~ 20 mA 4 ~ 20 mA	
<u>SR 94</u>	<u>DIGITAL MPU-Based AUTO-TUNING PID CONTROLLERS.</u> Specifications same as SRS13A except, Size : 96 x 48mm Specifications same as SRS13A except, Size : 96 x 48mm	Price On Request
<u>FP 93</u>	<u>DIGITAL PROGRAM CONTROLLER</u> Size : 96 x 96mm, Full Multi-Input and Multi-Range performance 40-Step Programs function. Status Output, Analog Output & Communication Function	Price On Request
<u>MR 13</u>	<u>DIGITAL PROGRAM CONTROLLER</u> 100~240V AC (50 / 60 Hz) § 3-Channel Controller, 3-Channel Input, 3-Channel Setting and Simultaneous 3-Channel Display are possible § Follow-up type PV Input function § Follow-up type SV Input function § Remote / Local and DI Input function § Programmable 1 pattern with 9 – Step function § Include a New Processing System, Expert PID, remarkably Improved PID Control	Price On Request

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PRICE LIST

Effective Date:
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SHIMADEN



Made In JAPAN

LINE SPEED METER (DIGITAL)

SERIES:	DESCRIPTIONS	UNIT/PRICE (RUPEES)
SD 17A	<u>LINE SPEED METER</u> Indication by Large 20mm bright display Size: 48(H) x 96(W), 100~240 VAC, $\pm 10\%$, 50/60 Hz Multi-Inputs and Multi-Ranges	50,000
SD 17A	<u>LINE SPEED METER</u> Same as above, with Analog Output 4~20mA	50,000

SHIMADEN Lite Software

SHIMADEN Lite Software is "FREE" with SHIMADEN controllers and enables the user full function of the controllers from the PC and has a recording feature and alarm notification. With the wizard set-up feature the program automatically locates the controllers and configures the software ready for use, no programming is required. All you need is any SHIMADEN controller with communications option fitted. It's the best and cheapest way to get your process on line as a convenient mini SCADA system.

CONTROLLERS SUPPORTED: FP21, SR25, SR253, SR50, MR13, SD16, SD20, FP93 & SR90

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LISTEffective Date:
1/Jan/2024**SHIMADEN**

Made In JAPAN

DIGITAL TEMPERATURE / PROCESS INDICATORS

SERIES:	DESCRIPTIONS	UNIT PRICE (RUPEES)
<u>SD 17A</u>	DIGITAL TEMPERATURE INDICATORS. Indication by Large 20mm bright display Size: 48(H) x 96(W), 100~240 VAC, $\pm 10\%$, 50/60 Hz Multi-Inputs and Multi-Ranges <u>User Selectable :</u> Thermocouple : B, R, S, K, E, J, T, N, (U, L, DIN 43710) R.T.D. : Pt100 Ohms Voltage : 0~10mV DC, 0~5V DC, 0~10V DC, 1~5V DC Inverse Scaling Possible : With voltage and current input signals, normal and inverse scaling is possible. Panel: Dust and Splash Proof front panel Optional features : Alarms, Analog output signals & Communication interface available.	45,000
<u>SD 17A</u>	DIGITAL INDICATORS. Same as above, with Analog Output 4~20mA	45,000
<u>SD 17A</u>	DIGITAL INDICATORS. Same as above, with Analog Output 4~20mA And Alarm Output.	45,000
<u>KR 17</u>	SIX-POINT SELECTOR PUSH BUTTON Switching Points : SIX (6) Points Size : 48(H) x 96(W) No. of Switching Circuits : TWO (2) Circuits Switching Operation Method : Push button switching	42,000

SHIMADEN Lite Software

SHIMADEN Lite Software is "FREE" with SHIMADEN controllers and enables the user full function of the controllers from the PC and has a recording feature and alarm notification. With the wizard set-up feature the program automatically locates the controllers and configures the software ready for use, no programming is required. All you need is any SHIMADEN controller with communications option fitted. It's the best and cheapest way to get your process on line as a convenient mini SCADA system.

CONTROLLERS SUPPORTED: FP21, SR25, SR253, SR50, MR13, SD16, SD20, FP93 & SR90

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LISTEffective Date:
1/Jan/2024**SHIMADEN****HYBRID RECORDERS**

Made In JAPAN

SERIES: DESCRIPTIONS

UNIT PRICE
(RUPEES)

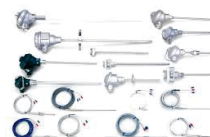
SD 106A	HYBRID RECORDERS. Size: 144 x 144mm, 200~240 VAC, 50/60 Hz. § Compact Housing § High-Quality Ink Jet Clear Recording § Fully Configurable Input § Varied Digital Printing § Menu Driven Easy Operation § Chart Paper Illumination (Optional) § Communication Interface RS-485 (Optional) The Slimmest and Lightest Recorder in the World	Price On Request
	RECORDING SYSTEM: 1 CONTINUOUS RECORDING 6 DOT RECORDING 2 CONTINUOUS RECORDING 3 CONTINUOUS RECORDING 6 CONTINUOUS RECORDING	Price On Request Price On Request Price On Request Price On Request Price On Request
SD 186A	HYBRID RECORDER DIN 288 x 288 mm. CONTINUOUS RECORDING. 1, 2, 3, 6 & DOT RECORDING 6 & 12. For detailed specifications: - PLEASE CONTACT US.	PRICE ON REQUEST

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PRICE LIST

Effective Date:
1/Jan/2024

SHIMADEN



SHIMADEN / TOYO BRAND THERMOCOUPLES / SENSORS

Made In JAPAN

SERIAL No.	DESCRIPTIONS	UNIT PRICE (RUPEES)
I.	<u>CA (K) THERMOCOUPLES.</u>	
	1. <u>Total Length 3,000mm T/c: Wire.</u>	
	STUD	2,000
	CARTRIDGE 100mm (4")	2,200
	FLANGE 150mm (6") Suitable upto 1000 C	2,200
	2. <u>THICK Type Sensor with Thermocouple Head.</u>	
	SENSOR 250mm (10")	7,500
	SENSOR 500mm (20")	9,500
	SENSOR 1,000mm (39")	15,000
	3. <u>THIN Type Sensor Dia 5mm with PLASTIC HEAD.</u>	
	SENSOR 150mm (6")	2,000
	SENSOR 250mm (10")	2,400
	SENSOR 350mm (14")	3,000
	4. THERMOCOUPLE EXTENSION WIRE BLUE, CA (K)	275/-PER MTR
	THERMOCOUPLE EXTENSION WIRE STAINLESS STEE	325/-PER MTR
II.	<u>R.T.D. Pt100 ohms.</u>	22,500
	THIN Type Sensors with PLASTIC HEAD.	
	SENSOR 5 x 150mm (6")	5,500
	SENSOR 5 x 250mm (10")	5,500
	SENSOR 5 x 350mm (14")	7,500
III.	<u>PR (R) Thermocouples HEAD Type (1600 C)</u>	
	SENSOR Length 500mm (20")	75,000
	With Ceramic Protection Tube.	
	Extension wire for the above	400/- PER MTR
IV.	<u>TH 71 HUMIDITY / TEMPERATURE SENSORS</u>	42,000
	1. HUMIDITY OUTPUT 0 ~ 10mV DC/0~100% RH	
	2. TEMP OUTPUT Pt100/JIS (three lead wire)	

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PRICE LIST

Effective Date:
1/Jan/2024



Iskra Cylindrical L.V. POWER FACTOR CAPACITORS. (Dry Type)

(MADE IN Slovenia)

MODEL NO.	DESCRIPTION				UNIT PRICE (Rs.)
KNK 1053	5 KVR	3-PHASE	415VAC	50 Hz ...	20,000
KNK 1053	7.5 KVR	3-PHASE	415VAC	50 Hz ...	25,000
KNK 1053	12.5 KVR	3-PHASE	415VAC	50 Hz ...	38,000
KNK 1053	25 KVR	3-PHASE	415VAC	50 Hz ...	56,000
KNK 1053	50 KVR	3-PHASE	415VAC	50 Hz ...	90,000

Standards :IEC / EN 60831 - 1 / 2

Rated Voltage :AC 400 - 690 V

Rated Frequency :50 / 60 Hz

Life Expectancy :> 120,000 h Category C

Cooling :Forced Ventilation or Natural air cooled

Safety Device : Over Pressure Disconnecter (All Phases)

Dry Technology , PCB free , High Purity Gas

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LIST

Effective Date:
1/Jan/2024



Iskra Cylindrical L.V. POWER FACTOR CAPACITORS. (Dry Type)

(MADE IN Slovenia)

MODEL NO.	DESCRIPTION	UNIT PRICE (Rs.)
KNK 3053	12.5 KVR 3-PHASE 440VAC 50 Hz ...	40,000
KNK 3053	25 KVR 3-PHASE 440VAC 50 Hz ...	58,000
KNK 3053	50 KVR 3-PHASE 440VAC 50 Hz ...	95,000

FEATURES:

01- (IEC60831-1 + 2EN60831-1 VDE0506-46 + 47)

03- Discharge resistors pre-mounted on terminal

04- Self heating , Natural Colling

05- Over pressure disconnecter all pole .

06- Dry Technology , PCB free , High Purity Gas

08- Ambient Temp . 50C .

09- Degree of Protection IP20

More than 2,000MΩ.

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PRICE LIST

Effective Date:
1/Jan/2024



Iskra Automatic Power Factor Regulators

(MADE IN Slovenia)

MODEL NO.	DESCRIPTION	UNIT PRICE (Rs.)
<u>PFC max 6</u>	<u>6-STEP DIGITAL POWER FACTOR REGULATOR</u> Size: 144 x 144 x 91 mm 380~415VAC	80,000
<u>PFC max 12</u>	<u>12-STEP POWER FACTOR REGULATOR</u> Size: 144 x 144 x 91 mm 380~415VAC	85,000

1. FEATURES:

- Measuring Parameters (RMS Values) Display.
- U ph-n, U ph-ph, Cos ϕ , f network, I main,
P over, Q overall requirements.

2. Monitoring FUNCTIONS

- No Voltage trigger.
- Execs Current Swtich off. (Fixed).
- Harmonics Monitoring with Alarm.
- Target Cos ϕ Monitoring : Alarm if unreachable.
- Switching operation monitoring with display per stage.

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PRICE LIST

Effective Date:
1/Jan/2024



ISKRA BRAND MCBs (IEC/EN 60898) (MADE IN Slovenia)

NO. OF POLES :	AMPERE RATINGS :	MODEL :	BREAKING CAPACITY	UNIT PRICE : (RUPEES)
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DIN RAIL MOUNTING TYPE.

TRIPPING CHARACTERISTIC TYPE ' C '

ONE POLE	1, 2, 3, 4	RI 51	6 kA	2,600
ONE POLE	6, 10, 13, 16, 20, 25 & 32	RI 51	6 kA	1,300
ONE POLE	40, 50 & 63	RI 51	6 kA	2,100
TWO POLE	6, 10, 13, 16, 20, 25 & 32	RI 52	6 kA	4,000
TWO POLE	40, 50 & 63	RI 52	6 kA	4,800
THREE POLE	6, 10, 13, 16, 20, 25 & 32	RI 53	6 kA	5,500
THREE POLE	40, 50 & 63	RI 53	6 kA	7,000

DIN RAIL MOUNTING TYPE.

TRIPPING CHARACTERISTIC TYPE ' C '

ONE POLE	1, 2, 3, 4	RI 61	10 kA	5,500
ONE POLE	6, 10, 13, 16, 20, 25 & 32	RI 61	10 kA	2,200
ONE POLE	40, 50 & 63	RI 61	10 kA	2,300
TWO POLE	6, 10, 13, 16, 20, 25 & 32	RI 62	10 kA	5,500
TWO POLE	40, 50 & 63	RI 62	10 kA	7,000
THREE POLE	6, 10, 13, 16, 20, 25 & 32	RI 63	10 kA	7,500
THREE POLE	40, 50 & 63	RI 63	10 kA	8,000

ACCESSORIES:

AUXILLARY BLOCK	...	...	4,500
ALARM Switch	...	...	5,000
SHUNT TRIP	...	...	10,000
UVT	...	...	11,000

- RI 50 is used for the protection of installations and devices (Over load and Short Circuit) and as disconnector in case of electric shock.
- Simple and quick fixing to a 35mm mounting rail in accordance with EN 60715.
- Watt loss per pole for RI50 far lower than that specified in ICE/EN 60898.

Standards : IEC/EN 60898

Approvals : KEMA GOST - R

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PRICE LIST

Effective Date:
1/Jan/2024



RESIDUAL CURRENT CIRCUIT BREAKER (RCCBs)

(MADE IN Slovenia)

Ampere Rating	Model	Sensitivity Rating (A)	UNIT PRICE (Rs.)
Two Pole			
25A	FI2	30mA	10,000
40A	FI2	30mA	10,000
63A	FI2	30mA	13,000
Four Pole			
25A	FI4	30mA or 300mA	15,000
40A	FI4	30mA or 300mA	15,000
63A	FI4	30mA or 300mA	16,000
100A		300mA	40,000
ACCESSORIES:			
AUXILLARY BLOCK			2500
SHUNT TRIP			6000
UVT			6000

- Residual Current Circuit Breakers (RCCBs) are used for protection against indirect contact, fire protection and additional protection against direct contact.
- They are suitable for isolation
- No Overload protection or Short circuit protection is built-in RCCBs.
- Assembly to a 35mm wide mounting rail in accordance with EN 60715

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PRICE LIST

Effective Date:

1/Jan/2024



Motor Circuit Breaker/Manual Motor Starter with thermal and magnetic protection (MMS)

(MADE IN Slovenia)

TYPE	AC400V Icu/Ics (KA)	THERMAL TRIP (RANGE)	UNIT PRICE (Rs.)
MS32-0.16	100/100	0.1 - 0.16	18,000
MS32-0.25	100/100	0.16 - 0.25	18,000
MS32-0.4	100/100	0.25 - 0.4	18,000
MS32-0.63	100/100	0.4 - 0.63	18,000
MS32-1	100/100	0.63 - 1	18,000
MS32-1.6	100/100	1 - 1.6	18,000
MS32-2.5	100/100	1.6 - 2.5	18,000
MS32-4	100/100	2.5 - 4	18,000
MS32-6.3	100/100	4 - 6.3	18,000
MS32-10	100/100	6.3 - 10	18,000
MS32-14	25/12.5	9 - 14	18,000
MS32-18	25/12.5	13 - 18	18,000
MS32-23	25/12.5	17 - 23	20,000
MS32-27	25/12.5	20 - 27	22,000
MS32-32	25/12.5	25 - 32	22,000
OPTIONAL ACCESSORIES:			
AUXILLARY BLOCK (MMS)			2,000/-
SHUNT TRIP			5,500/-
UVT			5,500/-

MS32 - Thermal and magnetic release. - Automatic Switch-Off at over current and with thermal or magnetic release. - Control with under voltage release or shunt release. An auxiliary switch for side mounting or flush mounting used for indication of switch state. - Indication of release with trip indicating auxiliary switch.

Note: This Price List is subject to change without notice and goods being in stock.
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LOW VOLTAGE SWITCHGEAR		
(MADE IN Slovenia)		
MODEL	DESCRIPTION	UNIT PRICE (Rs.)
MVR54N	FOR MONITORING UNDER/OVER VOLTAGE, PHASE SEQUENCE AND PHASE FAILURE	24,000

FEATURES:

- It serves to monitor voltage, phase failure and sequence in switch boards, protection of devices in 3-phase mains
- It is possible to set upper and lower levels of monitoring voltage
- Adjustable time delay eliminates short voltage peaks and failures in the main
- Supply is done from monitored voltage
- Faulty state is indicated by red LED and by opening of output relay contact
- Outout contact 1x changeover / SPDT 8A/250V AC1
- In case supply voltage falls below 60%Un (U lower Level) relay off immediately opens without delay
- MVR 54 : supply from all phases which means that relay is functional also in case oone phase is faulty
- MVR 54V - supply L1-N, means that relay monitors also failure of neutral wire
- 1-MODULE, DIN rail mounting

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LOW VOLTAGE SWITCHGEAR

(MADE IN Slovenia)

MODEL	DESCRIPTION	POWER SUPPLY	UNIT PRICE (Rs.)
TZ220E	THERMOSTAT FOR MONITORING TEMPERATURE OF MOTOR WINDING	AC/DC 24-240V	20,000

FEATURES:

- Monitors temperature in range on PTC thermistor.
 - Fixed Levels of switching.
 - MEMORY function, active by Dip Switch.
 - PTC sensor is used for sensing, it is built-in motor winding by its manufacturer.
 - RESET of faulty state can be done by button on front panel or by external contact (remote by 2 wires).
 - Function of short-circuit or sensor disconnection monitoring,, red LED flashing indicates faulty sensor.
 - Output contact: 2x changeover/DPDT 8A/250V AC1.
 - Red LED shines and indicates exceeded temperature.
 - Terminals of sensor are galvanically separated, they can be shorted out by terminal PE without damaging the device.
 - MultiVoltage supply AC/DC 24-240V.
-

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PRICE LIST

Effective Date:
1/Jan/2024



MULTI-FUNCTION POWER ANALYZER MADE IN ITALY

MODLE	MEASURING RANGE	SIZE	UNIT PRICE (Rupees.)
ENERGY ANALYZER			
NEMO 96 Hde	50 ~ 460 VAC	96 x 96 mm	100,000

Features

- Three phase line 50 - 460V
- Connection on dedicated CT
- Programmable external CT ratio
- Active energy class 1
- Pulse Output
- RS485 communication by ModBus RTU/TCP protocol
- Phase sequence correction, diagnostic
- External Interfaces include Ethernet Communication (NT809 - NT891)



NEMO 96 HDLe	80 ~ 500 VAC	96 x 96 mm	125,000
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Features

- Three phase line 80 - 500V
- Connection on dedicated CT
- Programmable external CT and VT ratios
- Active energy class 0.5
- Pulse Output
- RS485 communication
- Phase sequence correction, diagnostic



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PRICE LIST

Effective Date:
1/Jan/2024



CURRENT TRANSFORMER

MADE IN ITALY

Model	Rated Primary Current	Class	Burden	UNIT PRICE (Rs.)
TA221	60/5A	3	3VA	6,000
TA221	100/5A	1	4VA	6,000
TA221	150/5A	1	6VA	6,000
TA221	200/5A	0.5	6VA	6,000
TA221	300/5A	0.5	8VA	6,000
TA432	400/5A	0.5	8VA	8,000
TA432	500/5A	0.5	10VA	10,000
TA432	600/5A	0.5	10VA	10,000
TA432	800/5A	0.5	10VA	10,000
TAS65	1000/5A	0.5	15VA	10,000
TAS65	1200/5A	0.5	15VA	15,000
TAS65	1500/5A	0.5	20VA	18,000
TAS65	1600/5A	0.5	20VA	18,000
TAS65	2000/5A	0.5	20VA	19,000
TAS65	2500/5A	0.5	20VA	20,000
TAS127	3200/5A	0.5	25VA	27,000
TAS127	4000/5A	0.5	25VA	35,000
TAU10	5000/5A	0.5	60VA	59,000
TAU10	6000/5A	0.5	70VA	66,000

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PRICE LIST

Effective Date:
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MADE IN ITALY

CURRENT TRANSFORMERS

Model	Rated Primary Current	Class	Burden	Price / Unit
TRA230	100/5A	3	1.5VA	30,000/-
TRA230	200/5A	0.5	1VA	30,000/-
TRA230	300/5A	0.5	1.5VA	34,000/-
TRA580	400/5A	0.5	1.5VA	35,000/-
TRA580	600/5A	0.5	2.5VA	42,000/-
TRA580	800/5A	0.5	3VA	45,000/-
TRA812	1200/5A	0.5	6VA	99,000/-
TRA812	1500/5A	0.5	8VA	102,000/-
TRA816	2000/5A	0.5	15VA	103,000/-
TRA816	2500/5A	0.5	15VA	105,000/-
TRA816	3000/5A	0.5	20VA	108,000/-
TRA15	4000/5A	0.5	30VA	115,000/-
TRA15	5000/5A	0.5	30VA	120,000/-

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PRICE LIST

Effective Date:
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MADE IN ITALY

SOLENOID / PNEUMATIC VALVES

MODEL NO:	DESCRIPTIONS			UNIT/PRICE (RUPEES)
SOLENOID / PNEUMATIC VALVES Series 70				
SOV 25 SOS OO	1/8"	0 – 145psi / 0 – 10kg/cm ²	5/2 Port	20,000
SOV 35 SOS OO	1/4"	0 – 145psi / 0 – 10kg/cm ²	5/2 Port	28,000
SOV 45 SOS OO	1/2"	0 – 145psi / 0 – 10kg/cm ²	5/2 Port	40,000
Spare COILS for the above VALVES				
24 VDC, 24 VAC, 110 VAC, 220 VAC				4,500
DIN Type CONNECTOR				2,000

TECHNICAL DATA

Operating Pressure:	Monostable	: 2.5 bar – 10 bar
	Bistable	: 1 – 10 bar
	Asserved	: Vacuum – 10
Minimum Actuation Pressure		: 2.5 bar
Operating Temperature Range		: - 10° to 60° C
Nominal Diameter :		1/8" = 5 mm
		1/4" = 7.5 mm
		1/2 = 15 mm
Voltage Tolerance :		-10% to +15%

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PRICE LIST

Effective Date:
1/Jan/2024



MADE IN ITALY

Brand FRL UNITS (FILTER + REGULATOR + LUBRICATOR)

CODE	DESCRIPTIONS	SIZE	UNIT PRICE (RUPEES)
------	--------------	------	------------------------

BIT Series Filtration = 5 microns, Max. Inlet Pressure = 12 bar

5104007	FRL BIT 1/8 5UM	Semi Auto/Manual	1/8"	20,000
5104019	FRL BIT 1/8 5UM	Auto Drain	1/8"	22,000
5204007	FRL BIT 1/4 5UM	Semi Auto/Manual	1/4"	20,000
5204019	FRL BIT 1/4 5UM	Auto Drain	1/4"	22,000

AIR REGULATORS

MR BIT 0 ~ 12 bar	-----	-----	1/8"	4,500
MR BIT 0 ~ 12 bar	-----	-----	1/4"	4,500

AIR FILTERS

5201001	Filtration 5 Micron	-----	-----	1/4"	7,000
5201004	Filtration 5 Micron	Auto Drain	----	1/4"	9,500

AIR LUBRICATOR

5203001	-----	-----	1/4"	5,500
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PRICE LIST

Effective Date:
1/Jan/2024



MADE IN ITALY

Brand FRL UNITS (FILTER + REGULATOR + LUBRICATOR)

CODE	DESCRIPTIONS	UNIT PRICE (RUPEES)
------	--------------	------------------------

NEW DEAL Series FRL (FR + L)

:

Filtration = 4 microns & Setting Range = 0 to 12bar

1224053	FRL 1/4"	Semi Auto/Manual	30,000
1224057	FRL 1/4"	Auto Drain	36,000
1424053	FRL 1/2"	Semi Auto/Manual	40,000
1425057	FRL 1/2"	Auto Drain	45,000
1524029	FRL 3/4"	Semi Auto/Manual	56,000
1524033	FRL 3/4"	Auto Drain	65,000
1624029	FRL 1"	Semi Auto/Manual	60,000
1624033	FRL 1"	Auto Drain	70,000

For Automatic Drain please add Rs.2,000/- in the above prices.

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PRICE LIST

Effective Date:
1/Jan/2024

MADE IN ITALY

SPARES: Filter, Regulators & Lubricators

CODE	DESCRIPTIONS	SIZE	UNIT PRICE (RUPEES)
------	--------------	------	------------------------

NEW DEAL Series

AIR FILTERS: Filtration = 4 microns, Max. Inlet Pressure = 12 bar			
1221005	Semi Auto/Manual	1/4"	10,000
1321005	Semi Auto/Manual	3/8"	10,000
1421005	Semi Auto/Manual	1/2"	15,000
1521005	Semi Auto/Manual	3/4"	22,000
1621005	Semi Auto/Manual	1"	22,000
AIR REGULATORS: Max. Inlet Pressure = 12 bar			
1202003		1/4"	6,500
1302003		3/8"	6,500
1402003		1/2"	12,000
1502003		3/4"	25,000
1602003		1"	25,000
AIR LUBRICATORS			
1223001		1/4"	6,000
1323001		3/8"	8,000
1423001		1/2"	8,000
1523001		3/4"	14,000
1623001		1"	14,000

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PRICE LIST

Effective Date:
1/Jan/2024



SOLENOID VALVES

MADE IN ITALY

Spirax sarco Engineering Group – The Ultimate Technology for Fluid Control

MODEL	DESCRIPTION	UNIT PRICE (Rs.)
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DIRECT ACTING Solenoid Valves (NC). For Water, Oil & Air.

Media Temperature – 10°C to + 130°C

D249 DVL	1/4"	0 – 45 psi / 0 – 3 bar	2/2 port	..	12,000
D263 DLH	1/4"	0 – 72 psi / 0 – 5 bar	2/2 port	..	14,000

PILOT OPERATED Solenoid Valves (NC). For Water, Oil & Air.

Media Temperature – 10°C to + 130°C

D884 DVU	1/4"	0 – 235 psi / 0 – 16 bar	2/2 port	..	16,000
D885 DVU	3/8"	0 – 235 psi / 0 – 16 bar	2/2 port	..	18,000
D886 DVU	1/2"	0 – 235 psi / 0 – 16 bar	2/2 port	..	20,000
D290 DBW	3/4"	0 – 235 psi / 0 – 16 bar	2/2 port	..	36,000
D292 DBW	1"	0 – 235 psi / 0 – 16 bar	2/2 port	..	50,000

PILOT OPERATED Solenoid Valves (NC). For Water, Oil & Air.

Media Temperature – 10°C to + 90°C

B203 DBZ	1/4"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	16,000
B205 DBZ	1/2"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	22,000
B206 DBX	3/4"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	38,000
B222 DBY	1"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	52,000
D223 DBK	1¼"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	90,000
D224 DBK	1½"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	125,000
D225 DBJ	2"	4 – 235 psi / 0.3 – 16 bar	2/2 port	..	150,000

Spare COILS for the above VALVES

SERIES 2000 : 24 VDC, 24 VAC, 110 VAC, 220 VAC	..	..	3,500
SERIES 7000 : 24 VDC, 24 VAC, 110 VAC, 220 VAC	..	..	4,200
DIN Type CONNECTOR	..	..	1,100

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PRICE LIST

Effective Date:
1/Jan/2024



MADE IN ITALY

SOLENOID VALVES

Spirax sarco Engineering Group – The Ultimate Technology for Fluid Control

MODEL DESCRIPTION

PILOT OPERATED Piston Valves (NC). For Water and Steam.

UNIT PRICE (Rs.)

Media Temperature +80°C to + 180°C					
D634 DTT	1/4"	4 – 145 psi / 0.3 – 10 bar	2/2 port	..	30,000
D635 DTT	3/8"	4 – 145 psi / 0.3 – 10 bar	2/2 port	..	36,000
D636 DTT	1/2"	4 – 145 psi / 0.3 – 10 bar	2/2 port	..	42,000
D890 DPV	3/4"	4 – 65 psi / 0.3 – 4.5 bar	2/2 port	..	45,000
D892 DPV	1"	4 – 65 psi / 0.3 – 4.5 bar	2/2 port	..	60,000

HIGH PRESURE PILOT OPERATED Solenoid Valves (NC). For Water Oil and Air.

Media Temperature - 10°C to + 130°C					
D232 DTW	3/8"	15 – 725 psi / 1 – 50 bar	2/2 port	..	48,000
D233 DTW	1/2"	15 – 725 psi / 1 – 50 bar	2/2 port	..	50,000
D234 DTW	3/4"	15 – 725 psi / 1 – 50 bar	2/2 port	..	54,000

DIRECT ACTING Solenoid Valves (NC). For Water, Oil & Air

Media Temperature – 10°C to + 130°C					
D363 CVC	1/4"	0 – 220 psi / 0 – 15 bar	3/2 port	..	20,000
Spare COILS for the above VALVES					
SERIES 2000 : 24 VDC, 24 VAC, 110 VAC, 220 VAC			..	..	7,000
SERIES 7000 : 24 VDC, 24 VAC, 110 VAC, 220 VAC			..	..	8,000
DIN Type CONNECTOR			..	..	2,000

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KEMA Certified

MOULDED CASE CIRCUIT BREAKERS

MODEL DESCRIPTION UNIT PRICE (Rs.)

3 P With Thermal and Magnetic Trips (FIXED)

RATING AMPS				
10, 16, 20, 32 Amp	SGM6 - 125	10 KA	..	7,000
40, 50, 63 Amp	SGM6 - 125	10 KA	..	7,000
80, 100 Amp	SGM6 - 125	10 KA	..	7,000
125 Amp	SGM6 - 125	10 KA	..	8,000
20, 32, 40, 50, 63, 100	SGM6 - 125	25 KA	..	8,000
125 Amp	SGM6 - 125	25 KA	..	10,000
160, 180, 200, 225 A	SGM6 - 250	36 KA	..	13,500
250 Amp	SGM6 - 250	36 KA	..	13,500
160, 180, 200, 225 A	SGM6 - 250	50 KA	..	16,000
250 Amp	SGM6 - 250	50 KA	..	16,000

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PRICE LIST

Effective Date:
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MCCB 3 Phase With Thermal & Magnetic Trips

KEMA Certified

IEC 60 947-2/GB/T14048.2

Type	AMP Rating	KA -ICU/ICS 400/415 VAC		Unit Price
(FIXED) Type				
SG M6 - 400 M	300 A - 400 A	85/60	..	40,000
SG M6 - 400 H	300 A - 400 A	100/75	..	50,000
SG M6 - 630 M	500 A - 630 A	85/60	..	68,000
SG M6 - 630 H	500 A - 630 A	100/75	..	75,000
SG M3 - 800 M	700 A - 800 A	65/50	..	70,000
SG M3 - 800 H	700 A - 800 A	85/60	..	86,000
SG M6 - 1250 M	1000 A - 1250 A	50/50	..	200,000

OPTIONAL ACCESSORIES FOR MCCBs AND ELCBs

ACCESSORIES FOR MCCBs:	up to 250AF (Rs.)	up to 400AF (Rs.)	up to 800AF (Rs.)	up to 1600AF (Rs.)
1) ALARM SWITCH (AL) 1C	9,000	9,000	12,000	15,000
2) AUXILIARY SWITCH (AX) 1C	9,000	9,000	12,000	15,000
3) UNDER-VOLTAGE TRIP (UVT)	24,000	28,000	30,000	45,500
4) SHUNT TRIP (SHT)	18,000	24,000	26,000	40,000
5) EXTENSION HANDLE	24,000	28,000	40,000	42,000
6) MECHANICAL INTERLOCK (MI-S)	20,000	20,000	24,000	58,000

- 7) OVER-CURRENT TRIP ALARM SWITCH]
- 8) ELECTRICAL-OPERATION DEVICE]
- 9) PRE-ALARM MODULE (PAL)]
- 10) TEST BUTTON MODULE (TBM)]
- 11) INSULATION SWITCH (MG)]

PRINCE ON REQUEST

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IEC 60 947-2/GB/T14048.2

**KA -ICU/ICS
400/415 VAC**

Type	AMP Rating		Price
(FIXED) Type			
SG M6 Sm - 125M	16 - 20	25/18	18,000
SG M6 Sm - 125M	25 - 32	25/18	18,000
SG M6 Sm - 125M	32 - 40	25/18	18,000
SG M6 Sm - 125M	50 - 63	25/18	18,000
SG M6 Sm - 125M	65 - 80	25/18	18,000
SG M6 Sm - 125M	80 - 100	25/18	18,000
SG M6 Sm - 125M	100 - 125	25/18	20,000
SG M6 Sm - 160L	128 - 160	36/27	30,000
SG M6 Sm - 250M	160 - 200	50/36	34,000
SG M6 Sm - 250M	200 - 250	50/36	34,000
SG M6 Sm - 400M	320 - 400	85/60	70,000
SG M6 Sm - 630M	500 - 630	85/60	120,000
SG M6 Sm - 800	640 - 800	85/60	160,000

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PRICE LIST

Effective Date:
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MGB / EPB - SERIES

MINIATURE CIRCUIT BREAKERS DIN RAIL MOUNTED “C” CURVE

VDE / KEMA Certified

RATINGS (AMPERES)	MODEL	AC BREAKING CAPACITY IEC 60898-1 @ 230/400 V	UNIT PRICE (Rupees)
SINGLE POLE			
2, 4 AMPS.	EPB-63M	6 KA	800
6, 10, 16, 20 32A	EPB-63M	6 KA	700
40, 50, 63 AMPS.	EPB-63M	6 KA	750
6, 10, 16, 20 32A	EPB-63H	10 KA	1200
40, 50, 63 AMPS.	EPB-63H	10 KA	1200
DOUBLE POLE			
6, 10, 16, 20, 32 A	EPB63-M	6 KA	1500
40, 50, 63 AMPS.	EPB63-M	6 KA	1600
6, 10, 16, 20 32A	EPB63-H	10 KA	3000
40, 50, 63 AMPS.	EPB63-H	10 KA	3000

THREE POLE

6, 10, 16, 20, 32A	EPB-63M	6 KA	2000
40, 50, 63 AMPS	EPB-63M	6 KA	2200
80,100 AMPS	EPB-63H	10 KA	5000
6, 10, 16, 20, 32 A	EPB-63H	10 KA	3000



EPB SERIES DC (DIRECT CURRENT)

MINIATURE CIRCUIT BREAKERS DIN RAIL MOUNTED "C" CURVE

TUV Certificate IEC 60947-2

RATINGS (AMPERES)	MODEL	AC BREAKING CAPACITY IEC 60898-1 @ 230/400 V	UNIT PRICE (Rupees)
TWO POLE			
6, 10, 16, 20, 32A	EPB-63M-DC	6 KA	2500
40, 50, 63 AMPS	EPB-63M-DC	6 KA	2500

FOUR POLE

32A, 40A, 63A	EPB-63H-DC		5,000
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Accessories for MBBC

Auxiliary Switch	2,000
Alarm Switch	2,500
Shunt Trip	4,000
UVT.	7,500
UVT + SPD	12,000



**MOTOR CIRCUIT BREAKERS / MANUAL MOTOR STARTERS
WITH THERMAL & MAGNETIC PROTECTION**

TYPE	THERMAL TRIP	AC BREAKING CAPACITY AS PER IEC 947-2 Icu (KA) @ 415 VACS	UNIT PRICE (Rupees)
SGV2-M	0.63 – 1A	100	10,000
SGV2-M	1 – 1.6A	100	10,000
SGV2-M	1.6 – 2.5A	100	10,000
SGV2-M	2.5 – 4A	100	10,000
SGV2-M	4 – 6.3A	100	10,000
SGV2-M	5 – 8A	100	10,000
SGV2-M	6 – 10A	100	10,000
SGV2-M	9 – 14A	100	10,000
SGV2-M	17 – 23A	50	10,000
SGV2-M	24 – 32A	50	10,000
SGV3-M	28 – 40A	50	20,000
SGV3-M	34 – 50A	50	20,000
SGV3-M	45 – 63A	50	20,000

AUXILIARY CONTACT BLOCK FOR MMS

FX – 11	TOP MOUNTING	2,000
LX – 11	SIDE MOUNTING	3,000

MAXGE MMS SERIES META -MEC MOTOR CIRCUIT BREAKERS / MANUAL MOTOR STARTERS WITH THERMAL & MAGNETIC TRIP PROTECTION ARE DESIGNED FOR CONTROL & PROTECTION OF MOTORS / INSTALLATIONS / CIRCUITS ETC. CONFIRMING TO IEC 947 STANDARD WITH PHASE FAILURE PROTECTION & DIN RAIL MOUNTING.

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MAGNETIC CONTRACTORS, THREE POLE, 220 VAC CURRENT RATING AC 1 & AC 3

MODEL	CONTACTS ARRANGEMENT	THERMAL CURRENT AMPERES	OPERATIONAL CURRENT AMPERES	CAPACITY KW (HP)	UNIT PRICE (Rupees)
SGC1- D09	3P+1a	25	9	4/ 5.5	2,400
SGC1- D12	3P+1a	25	12	5.5 / 7.5	2,600
SGC1- D18	3P+1a	32	18	9/12	3,200
SGC1- D25	3P+1a	40	25	11/15	4,900
SGC1- D32	3P+1a	50	32	15/20	7,200
SGC1- D40	3P+1a1b	60	40	22/30	8,500
SGC1- D50	3P+1a1b	80	50	25/33	10,000
SGC1- D65	3P+1a1b	80	65	37/50	11,000
SGC1- D80	3P+1a1b	125	80	45/60	16,500
SGC1- D95	3P+1a1b	125	95	45/60	17,500
SGC1- F115	3P	200	115	59/77	39,000
SGC1- F150	3P	250	150	80/105	50,000
SGC1- F185	3P	305	185	59/77	58,000
SGC1- F225	3P	330	225	80/105	60,000
SGC1- F265	3P	385	265	100/134	ON
SGC1- F330	3P	440	330	110/147	
SGC1- F400	3P	550	400	140/175	
SGC1- F500	3P	700	500	180/210	REQUEST
SGC1- F630	3P	1050	630	220/265	
SGC1- F800	3P	1050	800	280/330	

SPARE OPERATING COILS & MAIN CONTACT KITS

FOR MAGNETIC CONTRACTORS (COIL VOLTAGE 24, 110, 220 & 415 VAC)

SGC1-D09, D12, D18	800	---	---	1,200
SGC1-D25	---	---	---	2,400
SGC1-D32	---	---	---	2,400
SGC1-D40	---	---	---	3,000
SGC1-D50	---	---	---	4,500
SGC1-D65	---	---	---	5,000
SGC1-D80	---	---	---	7,000
SGC1-D95	---	---	---	10,000
SGC1-F115	---	---	---	12,000
SGC1-F150	---	---	---	15,000
SGC1-F185	---	---	---	18,000
SGC1-F225	---	PRICE ON REQUEST	---	PRICE ON REQUEST
SGC1-F265	---	"	---	"
SGC1-F330	---	"	---	"
SGC1-F400	---	"	---	"
SGC1-F500	---	"	---	"
SGC1-F630	---	"	---	"
SGC1-F800	---	"	---	"



PRICE LIST

THERMAL OVERLOAD RELAY

3-ELEMENTS, MANUAL & AUTOMATIC RESET FACILITY,

* SINGLE PHASE PREVENTING DEVICE FOR PHASE FAILURE PROTECTION.

* 3 - Element, 1NO+1NC Contacts, Manual & Automatic Reset Facility.

MODEL NO.	SETTING RANGES (AMPERRES)				UNIT PRICE: (RUPEES)
SGR2-D	0.20 ~ 0.32	0.4 ~ 0.6	0.55 ~ 0.85		2,200
SGR2-D	1 ~ 1.6	1.7 ~ 2.5	2 ~ 3		2,200
SGR2-D	2.8 ~ 4.4	4 ~ 6	5.2 ~ 8		2,200
SGR2-D	7 ~ 11	9 ~ 13	12 ~ 18		2,200
SGR2-D	16 ~ 22	18 ~ 26			3,200
SGR2-D	24 - 34	30 - 40	34 - 50	---	4,500
SGR2-D	24- 34	34 - 50	43-65	---	6,000
SGR2-D	54 - 80	65 - 100	85 - 105	---	12,000
SGR2-D	85 - 125	100 - 150	---	---	32,000
SGR2-F	140 - 220	170 - 250	---	---	58,000
SGR2-F	200 - 300	260 - 400	---	---	60,000
SGR2-F	400 - 630	520 - 800	---	---	65,000

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2. The prices in the list are reference prices and not sale prices.
3. Discount/Multipliers are applicable.



Effective Date:
1/Jan/2024



PRICE LIST

NH FUSES & BASES

**NH FUSES, HRC FUSE LINK, 120 KA / 500V AC,
WITH INDICATING PIN**

MODEL	RATING (AMPERES)	UNIT PRICE (Rupees)
GROUP: 00	16, 25, 35, 50, 63, 80, 100 A	1,400
GROUP: 00	125, 160 A	1,400
GROUP: 1	UPTO 250 A	3,000
GROUP: 2	160, 200 & 250A	3,300
GROUP: 2	315 & 400A	5,000
GROUP: 3	500 & 630A	11,000
BASES FOR NH FUSE (CERAMIC, 500 V AC)		
GROUP: 00	SUITABLE UP TO 160 A	1,800
GROUP: 1	SUITABLE UP TO 250 A	6,800
GROUP: 2	SUITABLE UP TO 400 A	7,200
GROUP: 3	SUITABLE UP TO 630 A	16,000

FEATURES

SPECIFICATION & STANDARDS AS PER IEC269-2, VDE0636

MINIMAL POWER CONSUMPTION AND LOW INTERNAL TEMPERATURE RISE.

TESTED FOR SWITCHING SAFETY IN THE COMPLETE RANGE OF APPLICATION.

HRC FUSE LINKS HAVE AN INDICATING PIN ON FRONT PLATE WHICH MAKES THE SWITCHING CONDITION CLEARLY VISIBLE.



PRICE LIST

Effective Date:
1/Jan/2024



Brand 22mm PUSH BUTTONS, ILLUMINATED P. BUTTON SWITCH, PILOT LAMPS, EMERGENCY SWITCH (PUSH BUTTON / ILLUMINATED).

Conform to IEC EN60947-1 IEC EN 60947-5-1

MODEL NO.	DESCRIPTION	UNIT PRICE (Rupees.)
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PUSH BUTTON SWITCHES 1a / 1b. Round

COLOR = RED, GREEN, YELLOW 22mm.	...	...	...	...	900
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ILLUMINATED PUSH BUTTON SWITCHES 1a / 1b

COLOR = RED, GREEN, YELLOW. 22 mm Round	...	...	...	...	1,800
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SELECTOR SWITCH (ROTARY) 22 mm
ON - OFF

1,200

SELECTOR SWITCH (ROTARY) 22 mm
ON - OFF - ON

1,400

EMERGENCY SWITCH (PUSH BUTTON) 1a + 1b

...	...	...	...	1,200
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COLOR = RED MUSHROOM HEAD ROUND

KEY SWITCH 1a + 1b

...	...	1800
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PILOT LAMP 220VAC, COLOR = RED, GREEN, YELLOW ROUND

600

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LIST

Effective Date:
1/Jan/2024



TOSUN		MICRO SWITCHES.			
MODEL NO.	EQUIVALENT				UNIT PRICE (Rupees.)
NM 1305	1305	...	...	...	1000
NM 1306	1306	...	...	...	1000
NM 1307	1307	...	...	...	1000
NM 1308	1308	...	...	...	1000
NM 1309	1309	...	...	...	1000
NM 1701	1701	...	...	...	1000
NM 1701-1	1701-1	...	...	...	1000
NM 1701-2	1701-2	...	...	...	1000
NM 1703	1703	...	...	...	1000
NM 1704	1704	...	...	...	1000

TOSUN		Brand MINI MICRO SWITCHES.			
V-15-1C25	...	...	...	...	600
V-151-1C25	...	...	...	...	600
V-152-1C25	...	...	...	...	600
V-155-1C25	...	...	...	...	600
V-156-1C25	...	...	...	...	600

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**PRICE LIST**Effective Date:
1/Jan/2024**TOSUN** Brand **LIMIT SWITCHES**

MODEL NO.	DESCRIPTIONS	EQUIVALENT	UNIT PRICE (Rupees.)
WLCA2-2	ROLLER LEVER	5104	5000/-
WLCA3-2	FORK ROLLER LEVER	5105	5000/-
WLCA2-2Q	ADJUSTABLE LENGTH ROLLER LEVER	5108	5000/-
WLNJ	SPRING LEVER		5000/-
WLD	PUSH PLUNGER	5109	5000/-
WLD-3	BALL PLUNGER		5000/-
WLD-2	ROLLER PLUNGER	5102	5000/-
YS 518 S	COIL SPRING	5106	5000/-

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LIST



MEASUREMENT & CONTROL DEVICES

DIGITAL AMPEREMETERS

MODEL	DESCRIPTION	UNIT PRICE
SDM-A72	220V AC Size: 72 x 72 mm	4,000
SDM-A96	220V AC Size: 96 x 96 mm SINGLE PHASE LED DISPLAY CLASS : 0.5 CURRENT INPUT : 5 TO 10,000A TRUE RMS SUPPLY VOLTAGE	4,000

DIGITAL VOLTMETERS

SDM-V72	220V AC Size: 72 x 72 mm	4,000
SDM-V96	220V AC Size: 96 x 96 mm SINGLE PHASE, 0-520V AC CLASS : 0.5 SUPPLY VOLTAGE : 220V AC $\pm$ 20%, 50/60 Hz	4,000
SDM-V96 T	220V Size: 96 x 96 mm 3 PHASE SELECTABLE VOLTMETER 3 LED DISPLAY 0-500V TRUE RMS SUPPLY VOLTAGE : 220V AC $\pm$ 20%, 50/60 Hz	6,500



MEASUREMENT & CONTROL DEVICES

DIGITAL MULTIMETERS

MODEL	DESCRIPTION	UNIT PRICE (Rupees)
SDM-V96 SDM-A96	220V AC Size: 96 x 96 mm DIGITAL DISPLAY 0-9999 AMPS CLASS : 0.5 SUPPLY VOLTAGE 220V AC $\pm$ 20% 50/60Hz	3,600
SDM-AVF96	220V AC Size: 96 x 96 mm AMP VOLT METER & FREQUENCY METER 3 DIGITAL DISPLAY OF VOLTAGE +1 DIGITAL DISPLAY OF FREQUENCY 0-500V AC, 30-70 Hz FREQUENCY CLASS 0.5, SUPPLY VOLTAGE : 220V AC $\pm$ 20% 50/60 Hz	7,600
EM 06	220V AC Size: 96 x 96 mm MULTI AMPERE/ VOLT/ FREQUENCY METER 3 DIGITAL DISPLAY OF AMPERE/ VOLT & FREQUENCY VOLTAGE : 0-500V AC, AMPERE : 0-9999 AMP FREQUENCY : 30-70 HZ. CLASS 0.1 SUPPLY VOLTAGE : 220V AC $\pm$ 20%, 50/60 Hz	9,000



PRICELIST



MEASUREMENT & CONTROL DEVICES

PROTECTION RELAYS

MODEL	DESCRIPTION	UNIT PRICE (Rupees)
GK 14 FN	STANDARD TYPE VOLTAGE MONITORING RELAYS 3 PHASE, PHASE SEQUENCE UNDER / OVER VOLTAGE : 260-500V TIME DELAY : 20 SEC	6,500
GK 04 FN	SUPPLY VOLTAGE : 3x380V AC, 50/60 Hz	
GKV-12F	SLIM MCB TYPE PHASE SEQUENCE / PHASE PROTECTION OFF DELAY : 0.1 SEC SUPPLY VOLTAGE : 380V AC, 50/60 Hz	6,000

TIMERS

EVR-08	MULTI FUNCTION TIMER RANGE 0.06 Sec TO 30 HOURS	5,000
EVR-09	MULTI STTING DUAL TIMER RANGE 0.1 SEC TO 100 HOURS	5,500
EVR-XXM	OFF DELAY TIMER RANGE 0.1 ~30SEC.	4,500
EVR-XX	SINGLE RANGE TIMER 0.1 ~ 60SEC.	3,200

ENERGY ANALYZER

TPM-OIE	0-500V AC Size: 96 x 96 mm	32,000
	NETWORK ANALYZER LCD DISPLAY WITH RS485 COMMUNICATION LCD DISPLAY WITH RS485 COMMUNICATION CURRENT 0-10,000A, POWER FACTOR CosO : 0-1 ACTIVE/ REACTIVE ENERGY, kW / kWh / kVarLh TOTAL ACTIVE / REACTIVE / APPARENT POWER, CURRENT / VOLTAGE HARMONICS	



PRICE LIST

Effective Date:
1/Jan/2024



POWER FACTOR CONTROLLERS

MODEL	DESCRIPTION	UNIT PRICE (Rupees)
PFR-6	8 STEPS, 220V AC Size: 144 x 144 mm	24,000
PFR-12	12 STEPS, 220V AC Size: 144 x 144 mm SINGLE CT WITH LED DISPLAY STEP ON/OFF & TEMPERATURE ADJUSTMENTS SUPPLY VOLTAGE 220V AC $\pm$ 20% (N-L1) 50Hz	30,000

ELECTRONIC OVERLOAD RELAY

Electronic Adjustable Phase Failure Relay



SOPR-SS3-60-440

SOPR - 553 (180 ~ 460 VAC)

RANGE

PRICE

1 ~ 6 A	..	8,000
5 ~ 60 A	..	8,000
10 ~ 120 A	..	10,000

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PRICE LIST

Effective Date:
1-Jan-2024

LEFOO Brand



Pressure Transmitters (Output: 4-20mA)

Type	Range (Bar)	Connector Size	UNIT PRICE (RUPEES)
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T2000

	0 ~ 6	G 1/4	24,000
	0 ~ 10	G 1/4	24,000
	0 ~ 16	G 1/4	24,000
	0 ~ 25	G 1/4	24,000
	0 ~ 60	G 1/4	24,000

Features:

- Accuracy 0.25% F.S
- Protection grade: IP67
- Output: 4-20mA
- Power supply: 10~30 VDC



T1030

	0~1	1/2" (NPT)	30,000
	0~4	1/2" (NPT)	30,000
	0~6	1/2" (NPT)	30,000
	0~10	1/2" (NPT)	30,000
	0~16	1/2" (NPT)	30,000
	0~25	1/2" (NPT)	30,000
	0~100	1/2" (NPT)	30,000
	0~400	1/2" (NPT)	30,000

Features:

- Accuracy 0.25% F.S
- Widely used for Gas and Liquid pressures
- Working Temperature: -40°C~85°C
- Output: 4-20mA
- Power supply: 10~30 VDC



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PRICE LIST

Effective Date:
1-Jan-2024

LEFOO Brand



LIQUID FLOW SWITCHES

MODEL NO:	DESCRIPTIONS	UNIT PRICE (RUPEES)
<u>LIQUID FLOW SWITCH</u>		
FS 51	Electric Load: AC250V 10A Max. Workinf Pressure: 10.34 bar Flow Temperature: 0 - 120 C The Endurance of Bellows : 500,000 Cycles IP53 Flow Temperature: 0 - 120 C 0 - 60 C The Endurance of Bellows : 500,000 Cycles Flow Temperature: 0 - 120 C 0 - 60 C	14,400/-
FS 52	Electric Load: AC250V 10A Max. Workinf Pressure: 10.34 bar Flow Temperature: 0 - 120 C The Endurance of Bellows : 500,000 Cycles IP53 Flow Temperature: 0 - 120 C 0 - 60 C The Endurance of Bellows : 500,000 Cycles	16,800/-

Features:

- Maximum liquid pressure 1 Mpa can be used in multiple applications
- There are 3 stainless steel paddles can be used in 25 to 75mm diameter pipe.
- Number of paddles is changeable and length of paddle is trimable according to customer requirements.
- Adjustable flow setting, user can set the flow value according to their requirements.
- For user convenience, FS 52 flow has large room for wiring.
- FS51 / FS52 can also be provided with stainless steel connection, which is suitable for ammonia and other medium.

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PRICE LIST

Effective Date:
1-Jan-2024

LEFOO Brand



DIFFERENTIAL PRESSURE SWITCHES AND TRANSMITTERS - FLOW

MODEL NO:	DESCRIPTIONS	UNIT PRICE (RUPEES)
LF 18	PRESSURE SWITCH for AIR Compressor & PUMP	
	1.0-5.0bar, 16A/25A, 400VAC-3, 1/4"NPT Factory Setting: 2.0-4.0bar, NC	6000/-
	2.0 - 8.0bar, 16A/25A, 400VAC-3, 1/4"NPT Factory Setting: 3.8-5.0bar, NC	6000/-
	3.0 - 11.0bar, 16A/25A, 400VAC-3, 1/4"NPT Factory Setting: 5.6-7.0bar, NC	6000/-
	4.0 - 16.0bar, 16A/25A, 400VAC-3, 1/4"NPT Factory Setting: 8.0-10.0bar, NC	6000/-
LF 19	PRESSURE SWITCH for AIR Compressor and Pump	
	1~6 bar, 16A/25A AC250V 1/2" Female NPT Factory Setting: 1~3 bar, NC	5800/-
	2~11 bar, 16A/25A AC250V 1/2" Female NPT Factory Setting: 1.4~3.5 bar, NC	5800/-
	5~14 bar, 16A/25A AC250V 1/2" Female NPT Factory Setting: 1.8~4.0 bar, NC	5800/-

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PRICE LIST

Effective Date:
1-Jan-2024

LEFOO Brand



DIFFERENTIAL PRESSURE SWITCHES

MODEL NO:	DESCRIPTIONS	UNIT PRICE (RUPEES)
LF 55	PRESSURE SWITCH for Freon, Air, Water (Fluid)	
LF 5503	-0.5 - 3 bar, Factory Set: 1-OFF 0.5-ON	6,500/-
LF 5510	1.0 - 10 bar, Factory Set: 6-OFF 5.0-ON	6,500/-
LF 5514	2.0 - 14 bar, Factory Set: 10-OFF 8.0-ON	6,500/-
LF 5520	5.0 - 20 bar, Factory Set: 16-OFF 13.0-ON	6,500/-
LF 5530	8 - 30 bar, Factory Set: 20-OFF 15-17 ON	6,500/-

Note: This Price List is subject to change without notice and goods being in stock.
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Brand Power Relays
General Purpose Control Relays With Led + Test Button.

MODEL:	PRICE:
MK 2P . 8 PIN 2 C/O Contacts	900
MK 3P . 11 PIN 3 C/O Contacts	1,000
12, 24, 110V DC / 12, 24, 110, 220 VAC	
SOCKET = PUB08 - E	200
SOCKET = PUB11 - E	250
Miniature Control Relay LED + Test Button	
DMY - 4C -14 PIN 4 C/O Contacts	800
12 VAC, 24V DC	
110 VAC, 220 VAC,	
DMY - 2C -8 PIN 2 C/O Contacts	700
24V DC, 110V AC , 220V AC	
SOCKET = PKB14- E	200
SOCKET = PKB08 E	150
SOCKET = PYF-14A	200



PRICE LIST

Effective Date:
1-Jan-2024

TEMPERATURE HUMIDITY

DIGITAL CONTROLLERS

MODEL TC5 SERIES

TCD - L 96 X 96 MM	ON/OFF Control K Type	6,000
TCD - L 72 X 72 MM	ON/OFF Control K Type	6,000
TCD - H 48 X 96 MM	ON/OFF Control K Type	6,000

MODEL T X 4 SERIES - 100 ~ 240 VAC/ DC

Digital Setting, Digital Display

Input T/C Type

Control Output : SSR / RELAY

ALARM OUTPUT = OPTIONAL

T X 4 - L 96 X 96 MM	9000
T X 4 - M 72 X 72 MM	9000
T X 4 - H 48 X 96 MM	9000

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PRICE LIST

Effective Date:
1/Jan/2024



CEE/IEC 60309-2

PLUGS & SOCKETS (INDUSTRIAL)

Accordance with CEE-Standard.

RATINGS (AMPS.)	DESCRIPTION (WALL & FLUSH MOUNTING) 400VOLTS 50/60Hz	UNIT PRICE
<u>Protection Degree IP 44</u>		
16 A	3-POLE, (2P + E)	3,200
16 A	4-POLE, (3P + E)	3,600
16 A	5-POLE, (3P + N + E)	3,800
32 A	3-POLE, (2P + E)	4,500
32 A	4-POLE, (3P + E)	5,000
32 A	5-POLE, (3P + N + E)	5,000
63 A	5-POLE, (3P + N + E)	22,000
<u>Protection Degree IP 67</u>		
16 A	5-POLE, (3P + N + E)	15,000
32 A	5-POLE, (3P + N + E)	20,000
63 A	5-POLE, (3P + N + E)	32,000
125 A	5-POLE, (3P + N + E)	60,000

ALSO AVAILABLE:

- 110V, 230V AND 500V PLUGS & SOCKETS
- COUPLINGS & SAFETY SOCKETS WITH INTERLOCKING.

FEATURES:

- Splash proof and Watertight.
- The material is extremely good insulated, unbreakable; wear resistant, durable upto +120C.
- Resistant against Oil, Gasoline and Salt water.
- Non-aging and Cold-proof
- All important approvals worldwide mean at least.
- Large mounting area for easy installation.

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**PRICE LIST**Effective Date:
1/Jan/2024

Brand SLOTTED CABLE DUCTS with COVERS for Wiring (TURKEY/TAIWAN)

ITEM NO.	WIRE SIZE 1.5mm for	SIZE(mm) WxH LENGTH 2-METER			UNIT PRICE (Rupees.)
PDK	25 WIRES	25 x 25	...	...	630
PDK	45 WIRES	25 x 40	...	...	800
PDK	45 WIRES	33 x 33	...	...	900
PDK	70 WIRES	40 x 40	...	...	1100
PDK	115 WIRES	40 x 60	...	...	1200
PDK	135 WIRES	60 x 60	...	...	1600
PDK	210 WIRES	60 x 80	...	...	2400
PDK	300 WIRES	80 x 80	...	...	2800
PDK	400 WIRES	100 x 100	...	...	4000

ITEM NO.	WIRE SIZE 1.5mm for	SIZE(mm) WxH LENGTH 3-METER			UNIT PRICE NET (Rupees.)
PDK	15 WIRES	14 x 24	...	...	330
PDK	25 WIRES	19 x 39	...	...	850
PDK	45 WIRES	25 x 50	...	...	1,200

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PRICE LIST

Effective Date:
1/Jan/2024



CHS Brand CABLE TIES WHITE

ITEM NO.	SIZE	WIDTH (mm)	NET PRICE
CHS-100	4"	1.8mm	60
CHS-100	4"	2.5mm	70
CHS-150	6"	2.5mm	115
CHS-150	6"	3.6mm	170
CHS-200	8"	2.5mm	160
CHS-200	8"	3.5mm	250
CHS-200	8"	4.6mm	440
CHS-250	10"	3.5mm	270
CHS-300	12"	3.5mm	350
CHS-300	12"	4.8mm	540
CHS-300	12"	7.6mm	1,000
CHS-380	15"	4.8mm	680
CHS-370	15"	7.6mm	1,500
CHS-500	20"	4.8mm	950
CHS-500	20"	7.5mm	2,200
CHS-600	24"	7.5mm	2,600
CHS-750	30"	7.5mm	3,000

MATERIAL: NYLON 66,94 V2, CERTIFIED BY UL.

OPERATIONAL TEMP: -35 - 85C. Heat Resistantm Acid and Erosion Control

Qualification Certificates

Note: This Price List is subject to change without notice and goods being in stock.

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**PRICE LIST**Effective Date
1/Jan/2024**CHS BRAND - CERTIFIED BY UL**
BLACK NYLON CABLE TIES

SR. #	SIZE:	Price Net (RUPEES)	SR. #	SIZE:	Price Net (RUPEES)
1	<u>CHS-3x100x2.5...</u>	160	10	<u>CHS-8x380x7.6 ...</u>	2200
2	<u>CHS-3x150x2.5...</u>	220	11	<u>CHS-5x500x4.8 ...</u>	2000
3	<u>CHS-4x150x3.6...</u>	240	12	<u>CHS-8x500x7.6 ...</u>	3500
4	<u>CHS-4x200x3.5...</u>	350			
5	<u>CHS-4x200x4.6...</u>	600			
6	<u>CHS-4x250x3.5...</u>	450		Material, UL Nylon 66, 94V2	
7	<u>CHS-4x300x3.5...</u>	650			
8	<u>CHS-4x300x4.8...</u>	750		Temp -40 - 100 C	
9	<u>CHS-5x380x4.8...</u>	900		IP 68 Protection Standard IEC 698	

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**PRICE LIST**Effective Date
1/Jan/2024**CHS BRAND - CERTIFIED BY UL**
NYLON CABLE GLANDS

SR. #	SIZE:	PRICE/PIECE (RUPEES)	SR. #	SIZE:	PRICE/PIECE (RUPEES)
1	PG-07	...	10	PG-36	...
2	PG-09	...	11	PG-42	...
3	PG-11	...	12	PG-48	...
4	PG-13.5	...	13	PG-63	...
5	PG-16	...			
6	PG-19	...			
7	PG-21	...			
8	PG-24	...			
9	PG-29	...			

Material, UL Nylon 66, 94V2
Tight Ring from Rubber
Temp -40 - 100 C
IP 68 Protection Standard IEC 698

CHS BRAND - Quick Connector

1	AD-13	
2	AD-15.8	
3	AD-18	
4	AD-21.2	
5	AD-25	
6	AD-28.2	
7	AD-34.5	
8	AD-42.5	
9	AD-54-5	

Note: This Price List is subject to change without notice and goods being in stock.
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PRICE LISTEffective Date:
1/Jan/2024**LESSO** 联塑

Brand		U P V C Flexible Conduit Pipe			
ITEM NO.	WIRE SIZE 1.5mm for	SIZE(mm) WxH LENGTH 3-METER	UNIT PRICE Ft		
DN-16	16 mm	1/2"	...	...	
DN-20	20 mm	3/4"	...	...	
DN-25	25 mm	1"	...	...	
DN-32	32 mm	1-1/4"	...	...	
DN-40	40 mm	1-1/2"	...	...	
DN-50	50 mm	2"			

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PRICE LIST Effective Date
1/Jan/2024



JK BRAND

Current Transformer (C.T) CSA CE TUV ISO9001

SR. #	SIZE/MODEL	Price Net (RUPEES)	SR. #	SIZE/MODEL	Price Net (RUPEES)
1	<u>MSQ-30 30mm 60/5A</u>	1800	10	<u>MSQ-60 62mm 800/5A</u>	2500
2	<u>MSQ-30 30mm 100/5A</u>	1800	11	<u>MSQ-60 62mm 1000/5A</u>	3000
3	<u>MSQ-30 30mm 150/5A</u>	1800	12	<u>MSQ-60 62mm 1200/5A</u>	4000
4	<u>MSQ-30 30mm 200/5A</u>	1800	13	<u>MSQ-100 102mm 1600/5A</u>	5000
5	<u>MSQ-30 30mm 300/5A</u>	1800	14	<u>MSQ-100 102mm 2000/5A</u>	5500
6	<u>MSQ-40 42mm 200/5A</u>	2000	15	<u>MSQ-100 102mm 3000/5A</u>	7800
7	<u>MSQ-40 42mm 300/5A</u>	2000	16	<u>MSQ-125 127mm 4000/5A</u>	15000
8	<u>MSQ-40 42mm 400/5A</u>	2000	17	<u>MSQ-125 127mm 5000/5A</u>	17000
9	<u>MSQ-60 62mm 600/5A</u>	2500	18	<u>MSQ-125 127mm 6000/5A</u>	18000

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