

Price and Delivery Schedule for Goods (Form e-PG2-2A)

Price and Delivery Schedule for Goods

Item No.	Description of Item	Measurement Unit	Quantity	Point of Delivery	Delivery Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	TECHNICAL DATA of 2 WAY BALLVALVE FLANGED COMPACT DN50(2"), Body: PPGF, O-ring: EPDM, DIN flanged Size: 2", Seal (EPDM) working pressure: 10 bars at 20-C, Seal (EPDM) working Temperature: UC to +100°C PRESSURE LOSS: For DN SO 189.9 Kv (m3/h) Dimension: As per drawing. WEIGHT: 2, 45 Kg, Material of construction. OIN FLANGED BODY: PPGF SEAT O-RING- EPDM, SEAT- PTFE, FRICTION WASHER: PTFE PINDLE O-RING: EPDM SPINDLE: PPGF ADJUSTING END O-RING: EPDM SAFETY PLATE: PPGF DIN FLANGED ADJUSTING END: PPGF	Nos	10.000	SWTP-1	240	EU	87300.001	Eighty-Seven Thousand Three Hundred point Zero Zero One	873000.010	Eight Lakh Seventy-Three Thousand point Zero One
2	TECHNICAL DATA of MOUNTING KIT (ISO 5211), Mounting kit for BALLVALVE Size DN50 (2") and electric actuator Dimension As per drawing. Weight: Up to 0.400 kg, Material of construction: Screw TCHC 6xS0: SS 316Nut HU6 nylock: SS 316 Washer MU6x14: SS 316 Bracket Fixings: PPGF Screw TCHC: SS 316, Washer: SS 316, Drive: SS 316, Adapter: SS 316	Nos	10.000	SWTP-1	240	EU	13500.001	Thirteen Thousand Five Hundred point Zero Zero One	135000.010	One Lakh Thirty-Five Thousand point Zero One
3	TECHNICAL DATA of electric actuator Type: FAILSAFE, Quarter turn Housing type: Small housing, IP protection (EN60529): IP66 (dusts, water spraying « flow < 12.5 L/min ») Corrosion resistance (outdoor and indoor use):Housing: PA6 UL94V0 + 259a GF and cover: PA6 UL94V0 Raw material: 304L Stainless Steel or Steel + Zn treatment Temperature: (FAILSAFE GS2: -10°C to +40°C) Maximum Torque: 35 N.mNominal Torque: 35 N.m Number of Starts/Hour: 150 Starts / HoMrs Hygrometry: Maximum relative humidity 80 % far temperatures up to 31 °C decreasing linearly to 50°A relative humidity at 40 °C Akitude- altitude up to 2 000 m Sound level: 61dB Weight: 1 Kg MECHANICAL DATA, Nominal torque: 35Nm 1/4turn travel time (standard ER) : 2Ss, Mounting actuator base (ISO5211): Star 14, (F03/F04/FO5) Mechanical end stops: 90° +/- 5° Manual override: Out axle, Direction of rotation: Anticlockwise to open ELECTRICAL DATA, Voltage: 100V to 240V AC 50Hz, Frequency: 50Hz, Power consumption: 15W (0.08A) cosj ? 0.75, Overvohage category: TRANSIENT OVERVOLTAGES up to the levels of OVERVOLTAGE CATEGORY II TEMPORARY OVERVOLTAGES occurring on the, MAINS supply, Torque limiter:	Nos	10.000	SWTP-1	240	EU	139500.001	One Lakh Thirty-Nine Thousand Five Hundred point Zero Zero One	1395000.010	Thirteen Lakh Ninety-Five Thousand point Zero One

Electric, Duty cycle (CEI34): 50°.4,
 Limit switches maximal voltage: 4 to
 250V AC , Limit switches maximal
 current 1mA to 5A max Electrical
 iring: 1 ISO M20 cable gland and 1
 DIN43650 3P+T connector Inrush
 current: Circuit breaker type D,
 nominal current according the
 number of actuators (max. 4
 actuators) or use an inrush current
 limiter at the output of the circuit
 breaker.
 Dimension: As per drawing. Weight:
 2,1 kg

**Grand
Total:**

2403000.030

Twenty-
Four Lakh
Three
Thousand
point Zero
Three

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Nur Mohammed on behalf of M/S. Ayesha Enterprise.

M/S. Ayesha Enterprise.

Price and Completion Schedule for Related Services (Form e- PG2-2B)

Price and Completion Schedule for Related Services

Item No.	Description of Item	Measurement Unit	Quantity	Point of Completion	Completion Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Installation, comissioning in filter back wash system air drop up line with nesessary tools & consumable items.	Item	10.000	SWTP-1	240	NA	400.001	Four Hundred point Zero Zero One	4000.010	Four Thousand point Zero One
								Grand Total:	4000.010	Four Thousand point Zero One

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Nur Mohammed on behalf of M/S. Ayesha Enterprise.

Price and Completion Schedule for Related Services (Form e- PG2-2B)

Price and Completion Schedule for Related Services

Item No.	Description of Item	Measurement Unit	Quantity	Point of Completion	Completion Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Installation, comissioning in filter back wash system air drop up line with nesessary tools & consumable items.	Item	10.000	SWTP-1	240	NA	400.001	Four Hundred point Zero Zero One	4000.010	Four Thousand point Zero One
								Grand Total:	4000.010	Four Thousand point Zero One

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