



Good Conditioned Equipment Required in Aarti Industries Ltd.

Published on: 11.09.2025

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Sr No	Equipment description	Type of equipment	Req. MOC	Req. Qty	Capacity
1	PRS (Inlet Size of Pipe:25NB, Outlet Size of Pipe:40 NB)	Pressure Reducing Station	Carbon Steel	1	(Inlet Press: 18 Kg/cm2, Outlet Press:13 Kg/cm2
2	12.5 KL MSGL Jacketed Reactor	MSGL Reactor	MSGL	1	Capacity:12.5 KL
3	25 Kgs Bagging System	Bag Packing System	Carbon Steel	1	25 Kgs Bag Filling
4	Dust Collection System	Dust Collection System	SS304	1	700 NM3/HR
5	SSF feed transfer and Pit pump	Centrifugal Pump	CS	10	1.Feed Pump Side Stream Filter1 - Flow rate : 15 m3/hr, Head - 40M (11007502-10) - 4 nos 2.Feed Pump Side Stream Filter2 - Flow Rate : 25 m3/hr, Head - 40M (11007502-20) - 2 nos 3.Feed Pump Side Stream Filter3 - Flow Rate : 50 m3/hr, Head - 40M (PR- 11006831-10)- 1 nos 4. PIT Pump - Flow Rate : 30m3 m3/hr, Head - 40M(11007502-30) - 3 nos
6	Centrifugal Pump	Centrifugal Pump	CS/SS/Lined	15	CENT PMP SS316L 75CMH 15M JKT EM CENT PMP CS 2M ³ /H 15M EM NJKT MECHSL CENT PMP HORI CS 70/60/50M ³ /H 50M CENT PMP HORI CS 70/50/30M ³ /H 60M CENT PMP CI 80CMH 25M EM NJKT CENT PMP CI 50CMH 40M EM 0.885CP CENT PMP CI 150CMH 25M EM CENT PMP SUBM CS 12CMH 9M N-JKT EM CENT PMP CS PFA 25CMH 30M EM CENT PMP CS PFA 20CMH 15M EM CENT PMP CS 1M3/H 20M 1°C EM 10°C CENT PMP SVXS CS 5CMH 40M EM NJKT CENT PMP CS PFA 10.1CMH 60M EM NJKT CENT PMP CS PFA 5 30 1.85 AT 30 EM CENT PMP SS316 82CMH 30M EM JKT
7	Double Tube Sheel and tube heat exchanger	Double Tube Sheel and tube heat exchanger	SS	1	Heat transfer area-35.4 m2
8	Graphite Heat Exchanger	Graphite Heat Exchanger	Graphite	1	GHE BLK PHIGPH 131°C 40°C 85457KG/H