

AUGUST



Air Dryer



RSXY SERIES
HOC COMPRESSED AIR DRYER



Technical Data

Model	Capacity		Water Consumption (T/h)	Dimensions (mm)			Weight Kg	Air Connections	Cooling water Connections	Recommended After-Filter Model
	m³/min	CFM		Length	Width	Height				
RSXY-400	40.0	1416	14	2800	1500	2800	2950	DN100	DN65	RSG-AR-0620G/V2
RSXY-600	60.0	2124	21	3000	2000	2970	3800	DN125	DN80	RSG-AR-1000F/V2
RSXY-900	90.0	3186	35	3500	2200	2800	7600	DN150	DN100	RSG-AR-1950F/V2
RSXY-1200	120.0	4248	41.5	4000	2500	2770	6150	DN150	DN100	RSG-AR-1950F/V2
RSXY-1500	150.0	5310	52	4500	2700	2950	7900	DN200	DN125	RSG-AR-2500F/V2
RSXY-1800	180.0	6372	60	4600	2800	3100	8700	DN200	DN125	RSG-AR-3250F/V2
RSXY-2000	200.0	7080	69	4700	2850	3100	9500	DN200	DN150	RSG-AR-3250F/V2
RSXY-2500	250.0	8850	86.5	4750	2900	3370	12500	DN250	DN150	RSG-AR-4650F/V2
RSXY-3000	300.0	10620	104	4800	3100	3550	15500	DN250	DN150	RSG-AR-5200F/V2
RSXY-3500	350.0	12390	121	5200	3200	3700	19500	DN300	DN200	RSG-AR-7800F/V2
RSXY-4000	400.0	14160	138.5	5500	3200	3950	22000	DN300	DN200	RSG-AR-7800F/V2

Recommended conditions

Working pressure : 0.7MPag (100psig)
 Inlet temperature : 110°C~140°C (230°C~284°C)
 Cooling water temperature : 32°C (90°C)

Working Range

Applied to the recommended conditions, other working conditions please contact us. Different power supply available

PDP -20°C/-70°C available

Vessel Standard : GB,ASME,PED,etc

AJ AUGUST INDONESIA JAYA

Jakarta

Komplek Gading Bukit Indah Blok V No. 23
Kelapa Gading - Jakarta Utara 14240
Indonesia
Telp : +62 21 2938 2790

Bandung

Taman Holis Indah Blok E4 No. 21
Kel. Cigondewah Kidul Kec. Bandung Kulon
Bandung, Jawa Barat 40214
Indonesia
Telp : +62 22 2057 3429

Solo

Jl. Raya Solo Sragen KM.15 Dukuh Nglarangan RT.03/RW.01
Kel.Kebak, Kec. Kebakramat, Kab.Karanganyar,
Jawa Tengah 57762
Indonesia
Telp : +62 271 601 2023

Workshop

Pergudangan Central Cakung Business Park
Blok D No. 11 Jl. Cakung Cilincing Timur KM 3
Jakarta Utara 14140
Indonesia