

TSC-75D		75 HP Direct Driven Screw Machine	
MODEL			TSC
Deacription			75 HP Direct Driven Screw Machine
Air Flow/ Air Discharge Pressure	(m ³ /min) / MPa	10.1/0.7	
		10.0/0.8	
		8.70/1.0	
		7.50/1.25	
AmbientTemperature		°C	-5 ~+45
Cooling Method			Air Cooling
Lubricant Oil Volume		L	32L
Transmission mode			coupling
Air Quantity Adjusting Method			ON-OFF Auto Adjusting
Oil Content of the Discharged Air		ppm	≤ 3
Noise		dB(A)	65±2
Setting Pressure of Safety Valve		MPa	Rated working pressure x1.2
Motor	Power	KW	55
	Rotation Speed(50HZ)	rpm	2970
	Rotation Speed(60HZ)	rpm	1750
	Starting Method		Y-△
	Protection/Insulation Class		IP54/F
Fan	Power	KW	1.8
	Rotation Speed	rpm	1440
	Air Quantity	m ³ /min	185
Airend			DEUTSCH
External Dimension		mm	1640x1020x1670
Weight		kg	1040
Outlet Diameter		in	2"

