

Standard Scope Of Supply

	PA	15T2	H15T2	15T4	H15T4	H15T6
Industrial Filter	√	√	√	√	√	√
Splash Lubricated	√	√	√	√	√	√
Aircooled Intercooler & Aftercooler	√	√	√	√	√	√
Interstage Gauges	√	√	√	√	√	√
Safety Valves	√	√	√	√	√	√
Auto Condensate Drain System	√	√	√	√	√	√
Discharge Check Valve	√	√	√	√	√	√
High Air Temperature Switch	√	*	*	*	*	*
Low Oil Level Switch	√	√	√	√	√	√
Dual Control	*	*	*	*	*	*

* Optional

Specifications - Premier Package

Model	Horsepower		Speed	Max Pressure	Piston Displacement		Free Air Delivery		No of Cylinder	Compression Stage	Dimension	Weight
	HP	Kw	RPM	psig	cfm	m3/min	cfm	m3/min			L x W x H (mm)	KGS
PA-15/30-FF	15	11	900	425	49.5	1.40	37.7	1.07	3	3	1400 x 1030 x 860	473
15T2XB15/35-FF	15	11	900	500	49.5	1.40	37.7	1.07	3	3	1400 x 1030 x 860	473
15T2XB15/55-FF	15	11	785	800	43.1	1.23	32.3	0.92	3	3	1400 x 1030 x 860	473
15T2XB15/70-FF	15	11	725	1000	39.8	1.13	29.7	0.85	3	3	1400 x 1030 x 860	473
H15T2XB20/80-FF	20	15	900	1200	49.5	1.40	33.0	0.94	3	3	1400 x 1030 x 860	493
H15T2XB20/105-FF	20	15	900	1500	49.5	1.40	32.7	0.93	3	3	1400 x 1030 x 860	493
15T4XB15/245-FF	15	11	820	3500	30.2	0.86	17.5	0.50	3*	4	1425 x 1035 x 1150	520
H15T4XB15/344-FF	15	11	775	5000	28.5	0.81	16.2	0.46	3*	4	1425 x 1035 x 1150	520
15T4XB20/245-FF	20	15	1000	3500	36.8	1.04	21.4	0.61	3*	4	1425 x 1035 x 1150	540
H15T4XB20/344-FF	20	15	1000	5000	36.8	1.04	20.9	0.60	3*	4	1425 x 1035 x 1150	540
H15T6XB20/414-FF	20	15	885	6000	28.9	0.93	18.9	0.54	3*	4	1410 x 1035 x 1200	650

Reference Conditions: Inlet Pressure – 1 bar, temperature 20 deg C.

FF = Premier Feature Package

* double-acting cylinder 1st & 2nd stage