

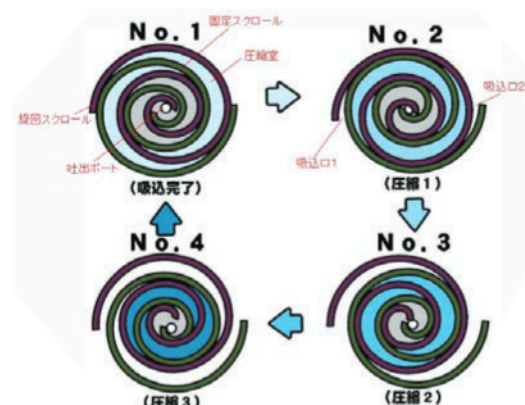
# SLT/SLTE Tank Mount



ISO 8573-1:2010 Class Zero Oil Free scroll compressor

- UL508A rated Control Panel
- Oversized 5 micron inlet filters Premium efficient TEFC motor
- Low vibration Integral cooling fan
- Re-greasable bearings
- Patented tip seal design
- Aftercooler included

ASME code receiver - 30, 60, 80, 120 & 240 gallons  
 Quiet - optional sound reducing enclosure



## Technical Data - SLT

Model	Horse Power (HP)	Pressure On/Off (PSI)	Flow Rate (SCFM)	Flow Rate-High Pressure (SCFM)	Air Outlet (Ball Valve) (NPT)	Phase	Sound (dB)	Receiver*1 (GAL)	Voltage (V)	Dimensions LxWxH (Reference)	Weight (lbs)
SLT-2-30	2	85-115	5.3	-	½"	1 or 3	51	30	115/208-230/460	42x29x38	310
SLT-2H-30	2	115-145	-	4.5	½"	1 or 3	51				
SLT-3-30	3	85-115	7.8	-	½"	1 or 3	62		30	208-230/460	42x29x38
SLT-3H-30	3	115-145	-	6.4	½"	1 or 3	62				
SLT-5-30	5	85-115	14.8	-	½"	3	68	30	208-230/460	42x29x38	340
SLT-5H-30	5	115-145	-	11.7	½"	3	68				
SLT-7.5-80	7.5	85-115	22.6	-	¾"	3	74	80	208-230/460	64x29x48	550
SLT-10-80	10	85-115	29.7	-	¾"	3	75			64x29x49	580
SLT-10D-120	10(5HPx2)	#1 pump 85-115 #2 pump 75-105	29.6	-	¾"	3	72	120	208-230/460	68x37x47	705
SLT-10DH-120	10(5HPx2)	#1 pump 115-145 #2 pump 105-135	-	23.4	¾"	3	72				
SLT-15D-120	15(7.5HPx2)	#1 pump 85-115 #2 pump 75-105	45.2	-	1"	3	78	120	208-230/460	68x37x52	1010
SLT-20D-120	20(10HPx2)	#1 pump 85-115 #2 pump 75-105	59.4	-	1"	3	79			68x37x53	1080

\*1 - Available in different sizes - consult factory

# OFT/OFTE Tank Mount



Oil Less reciprocating piston compressor

TEFC motor standard Intercoolers standard Easy maintenance

Dynamically balanced flywheel for low vibration

Oil less pump with no oil maintenance required

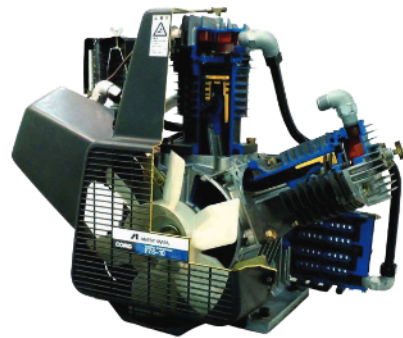
5 micron oversized filter for large dirt holding capacity

Electric sensor tank drain standard UL 508A rated Control Panel - NEMA 1

Two-way cooling from fan and flywheel to eliminate excess heat

Composite Piston Technology with insulated wrist pin to reduce bearing heat

OFB/OFT-15



OFB/OFT-30D

## Technical Data - OFT

Model	Horse Power (HP)	Pressure On/Off (PSI)	Flow Rate*1 (SCFM)	Air Outlet (Ball Valve) (NPT)	Phase	Sound (dB)	Receiver*2 (GAL)	Voltage (V)	Dimensions LxWxH (Reference)	Weight (lbs)
OFT-1-30	1	90-120	3.2	1/2"	1 or 3	59	30	1ph, 115/208-230 3ph, 208-230/460	28x19x59.5	200
OFT-2-30	2	90-120	5.7	1/2"	1 or 3	59	30		29x19x59.5	205
OFT-3-60	3	90-120	9.5	1/2"	3	72	60	208-230/460	48x33x54.5	370
OFT-5-60	5	90-120	15	1/2"	3	73	60		48x33x56.5	460
OFT-7.5-80	7.5	90-120	24	3/4"	3	70	80		63x31x56.5	650
OFT-10-80	10	90-120	30	3/4"	3	75	80		63x31x55.5	680
OFT-15-120	15	90-120	41	1"	3	74	120		70x24x59.5	925
OFT-20D-120	20(10x2)	#1 pump 90-120 #2 pump 80-110	29.7	1"	3	78	120		70x52x59.5	1260
OFT-30D-240	30(15x2)	#1 pump 90-120 #2 pump 80-110	80	1"	3	80	240		82x52x64.5	1965

\*1 - air delivery is average discharge air volume at max operating pressure converted into atmospheric pressure. Not warrantable.

\*2 - available in different receiver sizes, consult factory

\*3 - Different PSI - Consult Factory