

TWO-STAGE

- **Smart Micro-Computer Control System:** Provides advanced and efficient management of compressor operations.
- **High-Capacity, Low-RPM Air-End:** Delivers reliable performance with enhanced durability.
- **Reduced Vibration and Quiet Operation:** No foundation required for installation, making it easy to relocate.
- **Simple and Convenient Operation:** Fully automated functionality eliminates the need for constant monitoring.



MODEL	Pressure	Capacity	Motor	Connection	Dimensions (in.)			Weight
	PSI	CFM	HP/KW		Width	Length	Height	LBS
HT30	100	84	30/22	1.5"	55	35	53	1,500
	145	100						
	181	113						
HT40	100	100	40/30	1.5"	77	44	55	2,051
	145	103						
	181	140						
HT50	100	220	50/37	1.5"	77	44	55	2,051
	145	222						
	181	300						
HT60	100	280	60/45	1.5"	77	44	55	2,116
	145	281						
	181	233						
HT75	100	400	75/55	2"	102	60	65	4,123
	145	399						
	181	300						
HT100	100	550	100/75	2"	118	70	78	4,277
	145	400						
	181	590						
HT125	100	650	125/90	2.5"	118	67	77	4,783
	145	537						
	181	512						
HT150	100	800	150/110	2.5"	118	70	77	5,115
	145	653						
	181	585						
HT175	100	872	175/132	2.5"	118	67	78	5,325
	145	732						
	181	857						
HT200	100	1000	200/160	3"	136	74	84	8,753
	145	989						
	181	876						
HT250	100	1514	250/185	3"	136	74	84	8,818
	145	1005						
	181	818						
HT275	100	1423	275/200	5"	151	78	87	12,236
	145	1254						
	181	1020						
HT300	100	1500	300/220	5"	151	78	87	12,456
	145	1423						
	181	804						
HT350	100	1902	350/250	5"	151	78	87	13,118
	145	1500						
	181	1402						