

Wet Dynorbital[®] Supreme

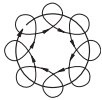
Air-Powered Wet Random Orbital Sander

ABRASIVE CAPACITY
ABRASIVE DISCS
 3-1/2" (89 mm), 5" (127 mm),
 6" (152 mm) diameter

For Polishing and Finishing Flats and Sides

Deluxe Models

- Deluxe models include 1/4" diameter x 11' long water line and 1/4" diameter x 10' long air line, both neatly contained in 3/4" diameter overhose.
- Includes adjustable "water feed" valves at two locations: one near the water source connection and another at the tool. This allows one valve to be pre-set to your desired flow rate, while the other is utilized as an on/off valve.



3/16" (5 mm) Dia. Random Orbit
 For Swirl-Free Finishes



3/32" (2 mm) Dia. Random Orbit
 For Ultra-Fine Finishes

Model 57571 3-1/2" Diameter, 3/16" Orbit

- Includes 54311 Hook-Face Pad.

Model 57573 5" Diameter, 3/16" Orbit

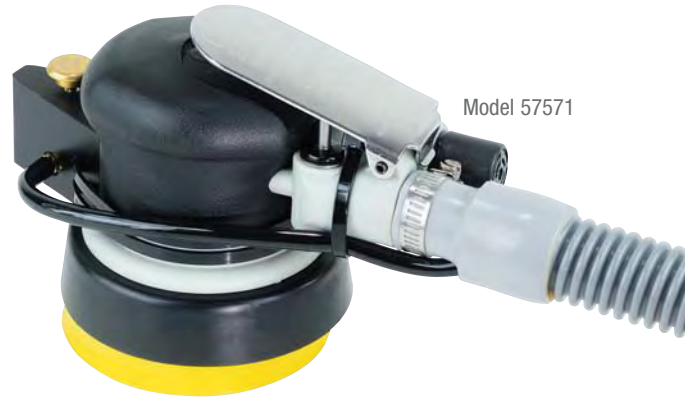
Model 57583 5" Diameter, 3/32" Orbit

- Both models include 54325 Hook-Face Pad.

Model 57575 6" Diameter, 3/16" Orbit

Model 57585 6" Diameter, 3/32" Orbit

- Both models include 54327 Hook-Face Pad.



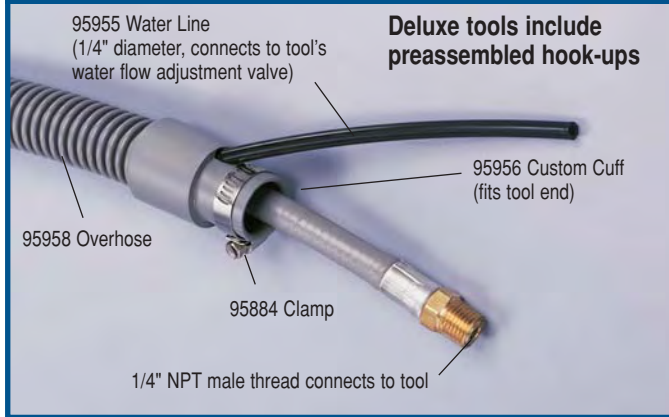
Model 57571



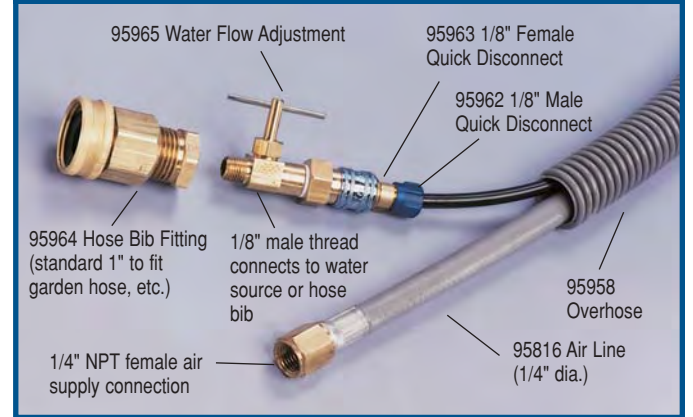
Model 58585

Wet Dynorbital[®] Supreme achieves swirl-free finish.

Connections to Deluxe Tools



Water and Air Source Connections



Model Number	Motor hp (W)	Motor RPM	Pad Dia. Inch (mm)	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
57571	.24 (179)	10,000	3-1/2 (89)	76 dB(A)	16 (453)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.1 (1.0)	6 (152)	3-3/4 (95)
57573	.24 (179)	10,000	5 (127)	77 dB(A)	16 (453)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.1 (1.0)	6-1/2 (165)	3-5/8 (92)
57575	.24 (179)	10,000	6 (152)	74 dB(A)	16 (453)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.2 (1.0)	7 (178)	3-1/2 (89)
57583	.24 (179)	10,000	5 (127)	77 dB(A)	16 (453)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.1 (1.0)	6-1/2 (165)	3-5/8 (92)
57585	.24 (179)	10,000	6 (152)	74 dB(A)	16 (453)	1/4 (6)	1/4" NPT	5/16"-24 Female	2.2 (1.0)	7 (178)	3-1/2 (89)

Tune-Up Kit: No. 96018 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)



Motor Tune-Up Kit/Tool Compatibility (Cont'd)

Includes Assorted Parts to Maintain Your Motor in Tip-Top Shape

For Models not Listed, Please Contact Customer Service

Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit	Model No.	Tune-Up Kit
56922	96024	57028	96024	57227	96122	57621	96480	57814	96024	58200	96480	58442	98221
56923	96024	57029	96024	57228	96122	57625	96480	57860	96024	58201	96480	58443	98221
56924	96024	57030	96024	57229	96122	57626	96480	57861	96024	58202	96480	58444	98221
56926	96024	57032	96024	57240	96122	57627	96480	57862	96024	58203	96480	58445	98221
56927	96024	57033	96024	57240	96122	57628	96480	57863	96024	58204	96480	58446	98221
56928	96024	57034	96024	57245	96122	57629	96480	57864	96024	58215	96480	58450	98220
56929	96024	57035	96024	57300	96122	57630	96480	57900	96236	58216	96480	58455	98220
56930	96024	57125	96437	57301	96122	57631	96480	57902	96236	58217	96480	58460	98220
56932	96024	57126	96537	57302	96122	57632	96480	57906	96236	58218	96480	58461	98220
56933	96024	57127	96522	57303	96122	57633	96480	57908	96236	58219	96480	58462	98220
56934	96024	57130	96024	57304	96122	57634	96480	57909	96169	58226	96480	58465	98220
56935	96024	57131	96024	57306	96195	57635	96480	57910	96236	58227	96480	58466	98220
56950	96024	57132	96024	57310	96195	57636	96480	57920	96169	58228	96480	58467	98220
56951	96024	57133	96024	57311	96122	57637	96480	57922	96169	58229	96480	58480	98224
56952	96024	57134	96024	57312	96122	57638	96480	57923	96169	58230	96480	58485	98224
56953	96024	57135	96024	57313	96122	57639	96480	57924	96169	58300	96480	58500	98222
56954	96024	57136	96024	57314	96122	57640	96480	57925	96169	58301	96480	58501	98222
56955	96024	57137	96024	57315	96195	57641	96480	57926	96169	58302	96480	58502	98222
56956	96024	57138	96024	57400	96107	57642	96480	57927	96169	58303	96480	58503	98222
56957	96024	57139	96024	57401	96107	57643	96480	57928	96169	58304	96480	58504	98222
56958	96024	57140	96024	57402	96107	57655	96480	57929	96169	58315	96480	58505	98222
56959	96024	57141	96024	57403	96107	57656	96480	57930	96236	58316	96480	58506	98222
56960	96024	57142	96024	57404	96107	57657	96480	57935	96236	58317	96480	58507	98222
56961	96024	57143	96024	57405	96107	57658	96480	58000	96236	58318	96480	58508	98222
56962	96024	57144	96024	57407	96107	57659	96480	58010	96236	58319	96480	59000	96510
56963	96024	57145	96024	57500	96109	57660	96480	58034	96179	58326	96480	59001	96510
56964	96024	57146	96024	57501	96109	57661	96480	58035	96179	58327	96480	59002	96510
56965	96024	57147	96024	57502	96109	57662	96480	58037	96179	58328	96480	59003	96510
56966	96024	57148	96024	57503	96109	57663	96480	58038	96179	58329	96480	59004	96510
56967	96024	57149	96024	57504	96109	57664	96480	58039	96179	58330	96480	59005	96510
56968	96024	57150	96024	57530	96024	57665	96480	58040	98576	58400	96169	59006	96510
56969	96024	57151	96024	57550	96107	57667	96480	58041	98576	58401	98220	59007	96510
56970	96024	57152	96024	57551	96107	57668	96480	58050	96173	58404	98220	59008	96510
56971	96024	57153	96024	57552	96107	57669	96480	58052	96510	58405	98220	59009	96510
56972	96024	57154	96024	57553	96107	57670	96480	58053	96510	58406	98220	59010	96510
57000	96024	57157	96024	57555	96107	57671	96480	58054	96510	58409	98220	59011	96510
57001	96024	57200	96200	57570	96018	57672	96480	58070	96169	58410	98221	59012	96510
57002	96024	57201	96200	57571	96018	57673	96480	58075	96169	58411	98221	59013	96510
57003	96024	57202	96200	57572	96018	57674	96480	58100	96480	58412	98221	59014	96510
57004	96024	57203	96200	57573	96018	57675	96480	58101	96480	58414	98221	59015	96510
57006	96024	57204	96200	57574	96018	57676	96480	58102	96480	58415	98220	59016	96510
57010	96437	57210	96200	57575	96018	57677	96480	58103	96480	58416	98220	59017	96510
57015	96024	57211	96200	57582	96018	57700	96195	58104	96480	58417	98220	59018	96510
57016	96024	57212	96200	57583	96018	57704	96195	58115	96480	58418	98220	59019	96510
57017	96024	57213	96200	57584	96018	57800	96024	58116	96480	58419	98220	59020	96510
57018	96024	57214	96200	57585	96018	57801	96024	58117	96480	58420	98220	59021	96510
57019	96024	57220	96122	57600	96122	57802	96024	58118	96480	58430	98220	59022	96510
57021	96024	57221	96122	57601	96122	57803	96024	58119	96480	58431	98220	59023	96510
57022	96024	57222	96122	57602	96122	57804	96024	58126	96480	58434	98220	59024	96510
57023	96024	57223	96122	57603	96122	57810	96024	58127	96480	58435	98220	59025	96510
57024	96024	57224	96122	57604	96122	57811	96024	58128	96480	58436	98220	59026	96510
57026	96024	57225	96122	57610	96122	57812	96024	58129	96480	58439	98220	59027	96510
57027	96024	57226	96122	57611	96122	57813	96024	58130	96480	58441	98221	59028	96510