

Collet size.....	1/4"
Free speed .....	22,000 RPM
Weight.....	1 lbs.
Overall length.....	4-7/8"
Recommended hose size.....	3/8" I.D.
Diameter.....	1-1/2"
Air inlet.....	1/4" NPT
Maximum operating pressure.....	90 PSI

**Parts Breakdown for FP752**

**Note:** always use accessories with an RPM rating that meets or exceeds the tool RPM rating. Always examine accessories before mounting for chips, cracks, or signs of damage. Never use mounted points or other accessories that have been dropped or exposed to; water, solvent, or extreme temperature changes. It is a good practice to operate the tool in a protected enclosure for one minute after mounting any accessory.

**Replacement Parts for FP752**

Ref.	Description	Part #	Ref.	Description	Part #
1	Motor Housing	9SM-56201	19	Air Regulator	9SM-56221
2	Lever Pin	9SM-56202	20	Pinion Gear	9SM-56222
3	Throttle Lever	9SM-56204	21	Retainer	9SM-56223
4	Throttle Valve	9SM-56205	22	Collet	9SM-56224
5	O-Ring	9SM-56207	23	Collet Nut	9SM-56225
6	Valve Spring	9SM-56208	24	Housing Lock Ring	9SM-56226
7	O-Ring	9SM-56209	25	Spanner (2)	9SM-56227
8	Valve Screw	9SM-56210	26	Angle Head Housing	9SM-56228
9	O-Ring	9SM-56211	27	Spindle Gear	9SM-56230
10	Rotor Spacer	9SM-56212	28	Clamp Nut	9SM-56231
11	Ball Bearing (2)	9SM-56213	29	Key	9SM-56232
12	Rear End Plate	9SM-56214	30	Spindle	9SM-56233
13	Rotor	9SM-56215	31	Bushing	9SM-56234
14	Rotor Blade (4)	9SM-56216	32	Oil Cap	9SM-56237
15	Pin (2)	9SM-56217	33	Spring	9SM-56238
16	Cylinder	9SM-56218	34	Safety Bar	9SM-56239
17	Front End Plate	9SM-56219	35	Spring Pin	9SM-56240
18	Ball Bearing (2)	9SM-56220			

