

THREE-PHASE INTEGRAL HP POLISHER

Applications: For electroplating workshops, for polishing brass products, chroming industrial, footwear industry, and any kind of application that requires polishing deburring cleaning and

shinning Features:

Voltage: 220-440 V.

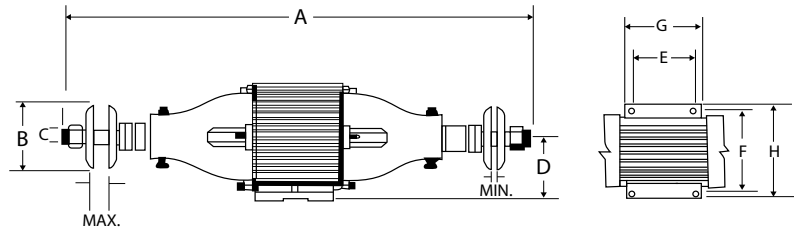
Frequency: 50/60 Hz.

RMP: 3500/2900.

Ball Bearing.

Connection box.

Long shaft with spacers for different wheel widths.

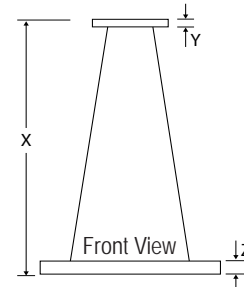
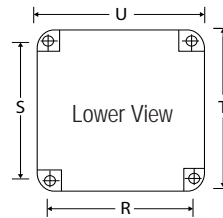
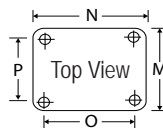


Model	HP	RPM to 60 HZ	Weight (Kg)
PH-212	2	3550	78
PH-312	3	3550	78
PH-512	5	3550	97
PH-7512	7 ½	3550	97

Model	Dim.	A	B	C	D	E	F	G	H	I Min.	I Max.
PH-212	mm	1080	152	32	114	140	190	178	232	13	70
PH-312	plg	42 ½	6	1 ¼	4 ½	5 ½	7 ½	7	9 1/8	½	2 ¾
PH-512	mm	1080	152	38	132	178	216	225	263	13	70
PH-7512	plg	42 ½	6	1 1/2	5 3/16	7	8 ½	8 7/8	10 3/8	½	2 ¾



Note : Pedestal sale Separate.



Pedestal	Dim.	M	N	O	P	R	S	T	U	X	Y	Z	Weight
P2-B	Mm.	228	279	246	178	413	362	413	463	889	54	79	75 Kg.
	Pulg.	9	11	8 1/2	7	16 1/4	14 1/4	16 1/4	18 1/4	35	2 1/8	3 1/8	

SINGLE-PHASE DENTAL POLISHER

Applications: Dental mechanical, jewelers, plastic articles manufacturer, small workshops and laboratories.

Features:

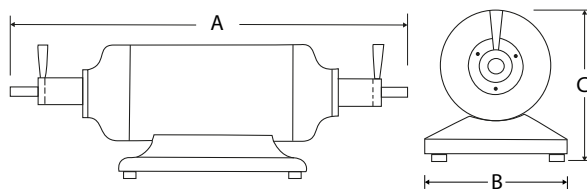
Bearings: Sealed ball bearing to withstand high radial service.

Leads: 18 AWG, 1.80 meters long.

Conical shaft. Gray iron cast base.

Tempered chromed charging on both sides.

Continuous Service.



Dimensions	A	B	C
mm	457	165	203
Plg	18	6 ½	8

Model	Poles	HP	Volts	HZ	RPM	Weight (Kg)
PDH-132-1	2	1/3	127	60	3200	14.3