

Product sheet

Material: 1200001367 / 1200001366

EAN 13: 4004625453940

Portable power tube bender
ROBEND 4000

Presentation: Briefcase

Shipping Unit: 1

SUPER-EGO



Product description:

Mechanical speed change. Gear box lever for mechanical speed change. Reversal of direction of rotation through the gear box. Instant stop on reaching the desired angle

Features

- Set of formers
- Light aluminium formers, long lasting and extremely strong. Patented low friction shoe, made of high quality polyamide to prevent flaws. With two lubrication points
- Complete sets in robust plastic carrying case including one portable power pipe bender ROBEND® 4000, bending formers and shoes for various pipe sizes and shoe shaft.
- Universal electric motor with double insulation according to VDE/CEE. Self-locking graphite brushes with easy access for replacement. Safety switch with locking protection
- High transmission reduction through seven parallel, ball bearing mounted gear shafts, providing constant level power transmission. Reduction from 32.000 to 3 r.p.m. is achieved through a specially designed kinematic chain ensuring a smooth motor performance. Constant lubrication of all the internal elements.

No.			kg	
1200001367	ROBEND® 4000	230V	12,9	1
1200001366	ROBEND® 4000	110V	12,9	1
1000001532	12, 15, 18, 22, 28 mm	230V	26,6	1
1000001534	15, 18, 22, 28 mm	230V	26,4	1
1000001533	18, 22, 28 mm	230V	25,9	1
1000001543	1/2-3/4-1"	110V	24,0	1
1000001538	1/2-5/8-3/4-7/8-1"	230V	24,0	1
1000001537	20, 25, 32 mm	230V	23,0	1
1000001536	16, 20, 25, 32 mm	230V	24,0	1
1000001535	15, 18, 22 mm	230V	23,9	1
1000001540	12, 14, 16, 18, 22, 28 mm + Tripode/ Tripod	230V	28,3	1
Accesorios / Accessories				
995808400	Estuche / Carrying case		3,4	1
25748	Tripode/ Tripod		3,4	1
25743	Conjunto eje fijación / Guide shoe axle		0,4	1

No.	Nominal size	Radio Bend radius	kg	
O.D. mm (Cu-Al, SS (Inox))				
25612	12 mm	42 mm	0,4	1
25614	14 mm	49 mm	0,6	1
25615	15 mm	52,5 mm	0,5	1
25616	16 mm	56 mm	0,6	1
25618	18 mm	72 mm	1,1	1
25620	20 mm	80 mm	1,3	1
25622	22 mm	88 mm	1,4	1
25628	28 mm	112 mm	2,9	1
Conduit				
25616	16 mm	56 mm	0,6	1
25620	20 mm	80 mm	1,3	1
25625	25 mm	112 mm	2,9	1
25666	32 mm	103 mm	2,9	1

TECHNICAL DATA

Capacity: 0°-180°
 Current: 230V - 50/60 Hz
 110V - 50/60 Hz
 Motor: 1.010 W

Certifications:

ISO 9000
ISO 14001

