



Data	L mm	Br mm	H mm	Dreieplate Ø mm	Volt	RPM	Belastning		Vekt Kg.
							Horizontalt	Vertikalt	
Power 350	750	523	800	400	230	0,2-6,0	120	60	60

1. TABLE WITH NO. 4 SLITS AT 90°
2. TABLE ROTATION BY DC ELECTRIC MOTOR PLUS GEARBOX
3. TILT BY HANDWHEEL CONNECTED TO TILT GEARBOX, WITH BRAKE
4. TILT ANGLE FROM 0° TO 90°
5. WITH START/STOP FOOT PEDAL AND 2 METER CABLE
6. CONTROL PANEL CONNECTED TO MACHINE FRAME
7. 2-STEP AND 4-STEP FUNCTIONING MODES
8. OPTIONAL: AUTOMATIC "S" OVERWELD CYCLE

Forhandler