

SPHERE LATHE FOLLOW TS1600X1500

Ref: TS1600X1500 FOLLOW



Tech specs

Brand	HELLER
Max. swing over bed	1600
Net weight	2900
Dimensions (length x width x height)	4700X2500X2000
Electrical voltage	230-400V/50 Hz
Power of the main motor	22/30
Velocidad husillo (rpm)	3,5 - 291
Spindle speed range	3,15-315
Speed number	21 (reverse steps)
Spindle nose	A2-15
Main spindle hole	140
Dia. hole through spindle	130
Max. diameter for external spherical turning	900
Max. diameter for external spherical turning	850
Min. diameter for external spherical turning	260
Min. diameter for spherical turning	200
Swing over carriage	950
Shaft mounting tool diameter	+90

Standard equipment

FAGOR DRO X Z

4-jaw chuck Ø 1000 mm

Dead center M6

Center sleeve

Manual tools

Working light

Cooling system



Images

