



SURFACE PLANER UTIS D 40



FRAME

Cast iron monoblock frame. Tables and cutterblock supports shaped in the block.

TABLES

Cast iron tables of a total length of either 2500mm or 2800mm (option). Quick table adjustment and locking by hand lever and digital readout. Table lips in a comb form for a noiseless run of the machine.

CUTTERBLOCK

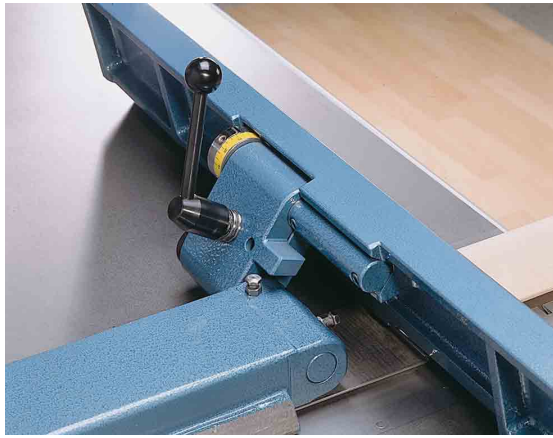
Standard : 4 knife cutterblock, driven by V-Belts. Option/TERSA-Cutterblock, quick knife change without locking screws. Important level of noise reduction according to width and fittings.

MOTOR AND TRANSMISSION

Motor 5,5 HP-3000 R.P.M. with brake. Automatic star-delta starting, protected by magneto-thermal circuit-breaker.

FENCE

Cast iron fence, length 1100 x 160mm with dovetailed slide covering the rear part of the cutterblock, tiltable to 45° with angle return by two stops. Graduated drum at 5° intervals for tilt viewing. Option : Fence mounted with linear guidance system for a soft lateral adjustment

**GUARD**

SUVAMATIC Guard on all our surface planer models.

Technical characteristics	D 40
Surfacing width	410
Infeed table length	1400 (1550 opt)
Outfeed table length	1100 (1250 opt)
Ø of cutterblock	Ø120
Speed of cutterblock	5000 tr / mn
Power	5,5 CV
Fence tiltable to 45°	1100 x 160
Number of knives	4
Dimensions of knives	410 x 35 x 3
Exhaust dust Ø	Ø150
Weight	750 kg
Overall dimensions (m)	2.50 x 0.78 x 1.00 2.80 x 0.78 x 1.00
CE examination certificat N°	0070 020A 5031 1294

Accessories supplied with the machine :

- 1 Set of knives on the cutterblock
- 1 Service Key
- 1 Device for knives adjustment
- 1 Lubricating pump
- 1 Guard Suvamatic
- Brake-motor

Options :

- Table length 2 m 80
- Tersa-Cutterblock
- Guide mounted with linear guidance system

Specifications and illustrations : the right of modifications without notice is reserved.

Sound Emission Measuring methods ISO 7960 B : (Guillen Cutterblock)

- Continuous equivalent level of acoustical pressure at tje work station : L_{Aeq} : 83 dB (A)*
- Level of acoustic power : LWA : 93 dB (A) - 5 mW*
- L_{peak} < 130 dB*