

HEAVY DUTY BORING AND MILLING MACHINE TRAVIS MOD. M-8

CNC FAGOR 8055 MC 11" LCD

TECHNICAL CHARACTERISTICS

TABLE

+ length x width	mm.	2185x813
+ number of "T" slots	n°	5
+ dimension of "T" slots	mm.	18
+ pitch of "T" slots	mm.	100
+ max loading	Kg.	1600

WORKING AREA

+ X travel	mm.	2000
+ Y travel	mm.	870
+ Z travel	mm.	710
+ spindle nose to table	mm.	100 - 810
+ spindle center to column	mm.	820

FEEDS & RAPID

+ X and Y rapid traverse	mm/min	18000
+ Z rapid traverse	mm/min	12000
+ cutting feed rate X, Y, Z	mm/min	1-5000

POWER MOTOR

+ spindle motor	HP	20
+ coolant motor	HP	0,75
+ axis motor X, Y, Z	Nm	20,8

SPINDLE

+ spindle taper	BT	40
+ spindle speed	rpm	100-6000
+ spindle speed OPTIONAL	rpm	100-8000

DIMENSION

+ net weight	Kg	6200
+ floor space	mm.	3540x2750

STANDARD ACCESSORIES

- *Control FAGOR 8055 MC schermo 11" LCD*
- *FAGOR motor brushless*
- *Ball screws*
- *Slideways hardened with Turcite*
- *Auto lubrication system*
- *Coolant system*
- *Hydraulic system*
- *Splash guard CE*
- *Work light*
- *RS 232*
- *In/out software*
- *Tool kit and tool*
- *Levelling pads and bolt*
- *Operation manual*
- *User manual for CNC FAGOR*

OPTIONAL ACCESSORIES

- *Spindle speed 8000 rpm*