

GENERAL PRODUCT INFORMATION · PRODUCT DESCRIPTION

A0X Denby MDM Drafting Table – Product Data Sheet

Emme MDM professional drafting machine

 MODEL
DRU10


MAIN FEATURES

Orthogonal drafting machine made from anodised aluminium profile. Horizontal and vertical carriages sliding on ball bearings. Horizontal and vertical movement locking with manual controls positioned close to the protractor. 360° protractor with double joint. Free movement with locking at intermediate angles. Automatic 15° shift. Vertical movement balanced with a counterweight. Mounted to the work surface with aluminium attachments. Supplied with a pair of dual-use rulers (pencil/ink), in aluminium/Plexiglas.

Reinforced cast-aluminium upper attachment. Bigger protractor handle with variable zero adjustment. Rulers marked in cm.

PRECAUTIONARY INFORMATION

Where assembly is required, it must be carried out by specialised technical staff.

USE AND MAINTENANCE INFORMATION

Clean with a mild detergent solution and a soft cloth. Do not use solvents or abrasive materials. Fixing points must be checked regularly, according to frequency of use. Any maintenance work must be carried out by specialised technical staff.

IDENTIFICATION OF THE PRODUCTS

PRODUCTION LINE

PROFESSIONAL orthogonal drafting machine.

MAIN FEATURES

- Vertical movement brake (drafting head)
- Horizontal movement brake
- 360° drafting head with double joint
- Automatic 15° rotation

DRAFTING TABLE SPECIFICATION

PRODUCT CODE	DRU10
BOARD SIZE	1500 × 920 mm
PAPER SIZE	A0
MACHINE	Emme MDM9215 (92 × 150 cm)
STAND	Denby twin column, white with black feet
ADJUSTMENT	Height and angle (foot pedal)
WEIGHT (KG)	65

SHIPMENT DETAILS

PACKAGING	To be confirmed
BOX SIZE (CM)	To be confirmed
GROSS WT (KG)	To be confirmed


MADE IN ITALY