

NUT FEEDER

EASY FEEDER

NUT TYPES

- 7/16
- M5 to M12
- Other types on request

NUT SHAPES

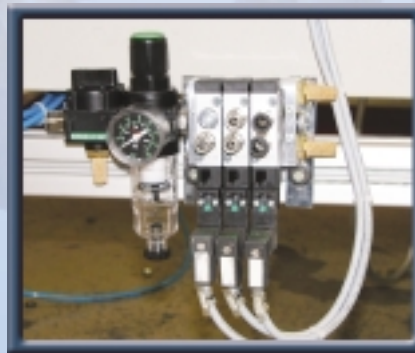
- Square
- Round
- Hexagonal
- With or without washer

OPTIONS

- "T" shape
- Rectangular
- Diamond shaped
- Hexagonal with washer
- Double square
- Rounded with washer

TECHNICAL DATA	SINGLE FEED	DUAL FEED
FEEDING CAPACITY	26-28 NUTS PER MINUTE	
CYCLE TIME	2 SECONDS	2+2 SECONDS
HOPPER CAPACITY	3.5 LITRES	
FEEDING HEAD STROKE	156mm 205MM UNDER REQUEST)	
NUT IMPELER / SELECTOR	PNEUMATIC	
NUT TRANSPORT (TO FEEDING ROD / CENTERING DEVICE)	PNEUMATIC / MAGNETIC	
NOISE LEVEL	75dB	
EXTERNAL DIMENSIONS (HxWxL)	1.275 x 520 x 580mm	
WEIGH (WITHOUT FEEDING HEAD / FEEDING HEAD)	130,5Kg	8,5 Kg
FEEDING HEAD LENGTH / INTERCONNECTION	750mm	3m
FEEDING HEAD PLACEMENT ANGLE	15° TO 80°	
STANDARD PROGRAMMABLE RELAY	MOELLER (EASY)	

REQUEST INLETS	SINGLE FEED	DUAL FEED
POWER SUPPLY / CONSUMPTION	400VAC / 300AV - 110 VAC	
OPERATING POWER / CONSUMPTION	0-24VG / 0.5A	
EMERGENCY POWER / CONSUMPTION	0-24VPEM / 1A	
AIR PRESSURE	6 bar - 1/4"	
FREQUENCY	50 - 60Hz (otras frecuencias bajo pedido)	



PNEUMATIC UNIT WITH FILTER - GOVERNING RELAY.



THE HOPPER HAS A CAPACITY OF 3,5 LITRES. NUT MOVEMENT BY VIBRATION.

MANUFACTURERS & SUPPLIERS OF RESISTANCE WELDING PRODUCTS

