NUT FEEDER

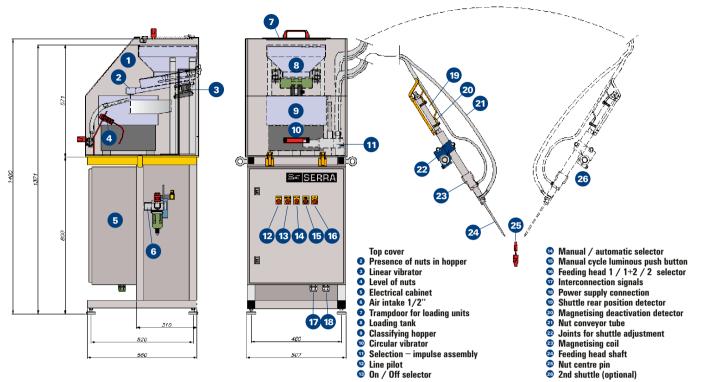
High performance · Accuracy · Low noise · Safe · Cost-effective



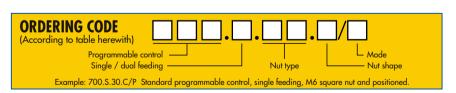


NUT FEEDER





TECHNICAL DATA	SINGLE FEED		DUAL FEED
Power supply	400 Vac		
Frequency	50 - 60 Hz		
Operating Power	24 Vdc		
Consumption	30	O VA	350 VA
Nut feed capacity	26 -	29 / m	24-30/m
Cycle time	~	2 s	~4 s
Hopper capacity	10	litres	
Nominal air pressure	6	bar	
Feeding head stroke	150	6 mm	
Transfer of nuts to selection – impulse	Vib	ration	
Transfer of nuts to feeding head	Pne	umatic	
Transfer of nuts to centring unit	Mechanica	al / mag	netic
Noise level	7:	2 dB	
External dimensions (H x W x D)	1400 x 507 x 560 mm		
Weight (without feeding head)	144	1,5 Kg	149,5 Kg
Feeding head weight	8,	5 Kg	8,5 (x2) Kg
Feeding head interconnection length	3.00	00 mm	3.000 (x2) mm
Feeding head length	750 mm		750 (x2) mm



PROGRAMMABLE CONTROL	ref.
Hitachi (others under request)	770
SINGLE / DUAL FEEDING	
Single feeding	S
Dual feeding	D
NUT TYPE	
7/16	01
M4 (*)	10
M5	20
M6	30
M7	40
M8	50
M10	60
M12	70
M14 (*)	80
M16 (*)	90
NUT SHAPE	
Square	С
Round	R
Hexagonal	Н
"T" (*)	T
Rectangular (*)	E
Diamond shaped (*)	0
Hexagonal with washer (*)	HV
Double square (*)	DC
Rounded with washer (*)	RV
MODE	
Nut positioning system	Р

Specifications and descriptions in this leaflet are subject to change without notice.

Agent:



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