

## Hydrodynamic automatic bar feeder AutoSam 3.51



### Advantages of the AutoSam 3.51

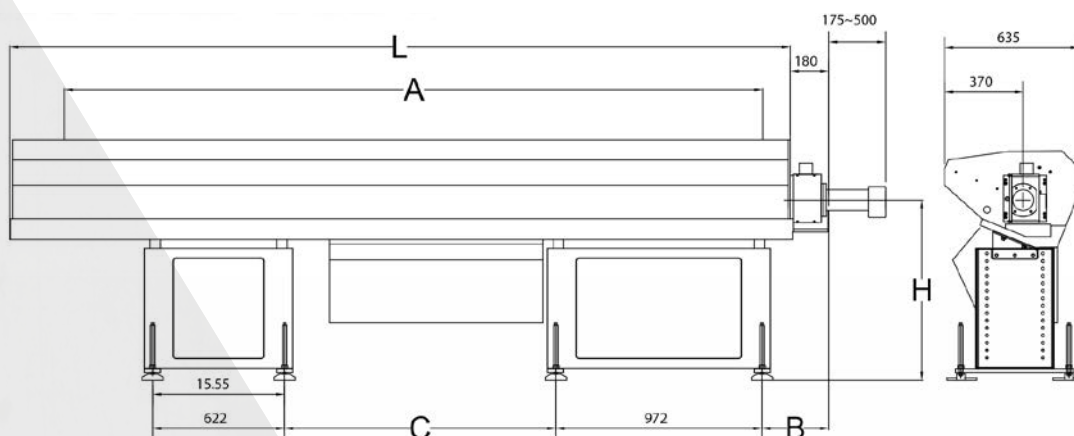
- » Hydraulic rod bearing ensures silent turning
- » Various parameter settings, alarm detection and function display
- » Driven by Mitsubishi AC servo motor
- » High-density steel structure ensuring rigidity and durability
- » The mechanical synchronization device allows the use of sliding headstock of CNC lathe and ensures fast and stable loading
- » Quick-change guide channel for easy and convenient changing

Hydraulic rod bearing! Fast loading! High productivity!

Simple and fast changeover. Additional manual control unit for easy setup.



Model	25	32	37
L	3020	3680 mm	4222 mm
A - max. bar length	2600 mm	3260 mm	3800 mm
B	276 mm	284 mm	574 mm
C	1309 mm	1309 mm	1559 mm
H		850 ~ 1300	
Net weight	850 kg	900 kg	950 kg



Model	25	32	37
Bar diameter		○ 5 - 51 mm / ◻ 5 - 43,5 mm	
Max. bar length	2600 mm	3260 mm	3800 mm
Channel size		13/17/21/26/28/33/36/38/39/43/46/52	
Loading capacity		305 mm Ø 10 mm x 30 pcs.	
Max. Speed		798 mm / Sek.	
Air pressure		5 - 7 kg / cm <sup>2</sup>	
Power supply		3 Phase, 220V, 16A, 50/60Hz	
Net weight	850 kg	900 kg	950 kg

# SAMSYS<sup>+</sup>

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