

Pneumatic sprue picker

TORO-systems EG – AS **TORO-systems EG – AS/ES**

Automatic sprue picker for separating parts and sprues

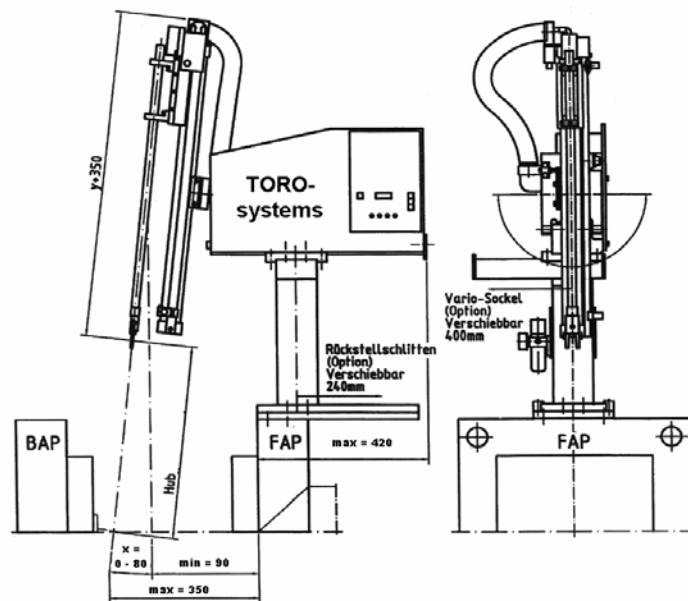
TORO-systems EG - AS

- absolutely reliable
- high end quality pneumatic parts
- extremely easy to operate
- error analysing system with display
- fast take out times (big valves for high throughput, quick exhaust system)
- simple and quick adjustments
- **TORO-systems EG – AS/ES (for older hydraulic injection moulding machines without EUROMAP signals - easily installed within 30 minutes)**



Technical standard specifications	Options
• All axes are pneumatically operated	• Euromap 67
• Repeating accuracy: +/- 0,5 mm	• ES for machines without Euromap
• Long life gripper	• Sliding console
• Main voltage: 230 V	• monitored gripper
• Compressed air supply: 5 - 6 bar	• linear x-axis
• Euromap 12	
• Stand especially made for the injection moulding machine	
• Rigid carbon fibre Y-axis	
• Y-axis equipped with separate switch to prevent mould closing when Y-axis is not in parking position (even when the sprue picker is turned off)	
• extremely fast pivoting X-axis	
• Display for error- and function-messages	

Technical data



Type	EG-AS 400	EG-AS 500	EG-AS 600	EG-AS 700
Y-axis	400 mm	500 mm	600 mm	700 mm
X-axis	0 - 80 mm			
A-axis (pivot)	45 - 90 ° (side is easily changeable)			
Parts weight	100 g			
Take out time	0,72 s (AS 400)			