

# HMI- *Fast Track*



## In need of a quick delivery of HMI cylinders?

Parker commits to a **3 day despatch\*** for a large range of its HMI cylinders. The 210 bar Industrial Hydraulic Cylinders conform to ISO 6020/2. The tie rod construction sets a new standard for performance, durability and trouble-free operation with superior design and quality to ensure long cylinder service.

See the chart below for available options.

Visit our eConfigurator to see the full product range.



Bore Ø	Rod Ø	Attributes
25	12	<ul style="list-style-type: none"> <li>8 mounting styles</li> <li>ISO ME5 ME6 MS2 MP5 MT4 MX3 MX2 MX1</li> <li>Paker JJ HH C SBd DD TB TC TD</li> <li>Bore sizes 25 - 100 mm</li> <li>Standard rod configurations</li> <li>Maximum stroke up to 2000 mm</li> <li>Standard ports</li> <li>Seal groups 1 and 5</li> <li>Standard primer paint, RAL 9005</li> <li>Standard accessories to suit</li> <li>Temperature ranges -20°C to +150°C depending on fluid and seal types</li> <li>Working pressure up to 210 bar</li> <li>Conforms to ISO 6020/2</li> </ul>
	18	
32	14	
	22	
40	18	
	28	
50	22	
	36	
	28	
63	28	
	45	
	36	
80	36	
	56	
	45	
100	45	
	70	
	56	

\*This service is available for orders via PHconnect / EDI only.



Parker is the world's largest supplier of hydraulic cylinders for industrial applications. We manufacture a vast range of standard and special tie rods, roundline and 'mill' type cylinders to suit all types of industrial cylinder applications. Our cylinders are available to ISO, DIN, NFPA, ANSI and JIC standards.

All Parker hydraulic cylinders are designed to deliver long, efficient service with low maintenance requirements, guaranteeing high productivity year after year.

[www.parker.com](http://www.parker.com)



ENGINEERING YOUR SUCCESS.