

Inquiry Motor Spindle

Contact person*	Company*
Phone*	Fax
E-Mail*	Date*
<i>* Mandatory fields (please be sure to complete)</i>	

Spindle data			
Technology	<input type="checkbox"/> AC	<input type="checkbox"/> DC	
Clamping diameter [mm]			
Speed [rpm]			
Torque max. [Ncm]			
Power max. [W]			
Rotation	<input type="checkbox"/> left	<input type="checkbox"/> right	
Protection category IP			
Sealing air	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Class of isolation			
Temperature protection	<input type="checkbox"/> PTC	<input type="checkbox"/> PT1000	<input type="checkbox"/> w/o
Spindle connection	<input type="checkbox"/> axial plug connection	<input type="checkbox"/> direct cable connection	<input type="checkbox"/> radial plug connection
Tool change	<input type="checkbox"/> manually	<input type="checkbox"/> directly	<input type="checkbox"/> taper tool change
max. clamping diameter [mm]			
Ambient conditions			
Wet / dry	<input type="checkbox"/> wet	<input type="checkbox"/> dry	
Contact medium to the spindle	<input type="checkbox"/> cooling lubricant	<input type="checkbox"/> oil	<input type="checkbox"/> water <input type="checkbox"/> solutions
Installation situation			
Installation position			
Clamping bracket	<input type="checkbox"/> SycoTec type:		<input type="checkbox"/> in-house production
Cooling system	<input type="checkbox"/> water cooling	<input type="checkbox"/> air cooling	
Connecting cable			
Length of connecting [m]			
Please enclose further data sheets and information about processing, inverters, previous used spindles, etc.			
Your message to us			