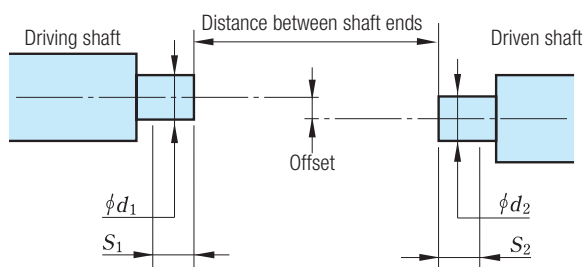


# Drive shaft selection sheet

Item	Necessity	Description	Remarks
Name of the machine			
Location of installation			
(1) Rated motor output (kW)	○		
(2) Motor speed (min <sup>-1</sup> )	○	Min. Max.	
(3) Reduction ratio	○		
Drive shaft			
(4) Number of drive shafts per motor	○		
(5) Torque transmission (kN·m)	○	Normal Normal max. Emergency max.	
(6) Rotational speed (min <sup>-1</sup> )	○	Min. Max.	Unnecessary if (2) and (3) are filled in
(7) Direction(s) of rotation (Circle one of the two listed on the right.)	○	Non reversing Reversing	
(8) Limit swing dia. (mm)	△		
(9) Required stroke (mm)	○		
(10) Pinion PCD (mm)	△		Enter when the shaft is used for reduction rolls as an example.
(11) Roll minimum dia. (mm)	△		
(12) Paint color	△		Black if not specified
(13) Ambient temperature (°C)	△		
(14) Special environmental conditions	△		Water, steam, etc.

(15) Installation dimensions (Must be filled out.)

○ : Must be filled in.  
△ : Should be filled in as appropriate.



Distance between shaft ends (mm)	
Offset	
Horizontal (mm)	
Vertical (mm)	
Fit	
Driving shaft	φd <sub>1</sub> (mm)
	S <sub>1</sub> (mm)
Driven shaft	φd <sub>2</sub> (mm)
	S <sub>2</sub> (mm)