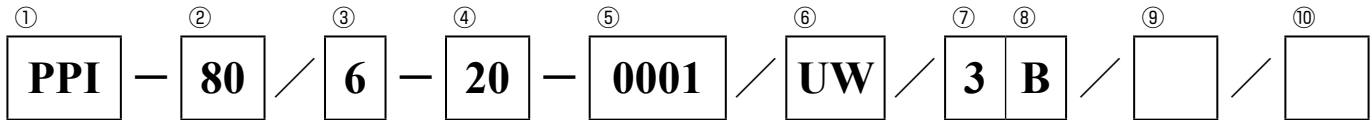


PPI/PPO Series

Product Code

Product Code • This is the product code for MYDEX PPI, PPO series.



① Model Number

Code	Description of Code
PPI	P ick & P lace Indexer
PPO	P ick & P lace O scillator

② Center Distance (Size)

Center Distance (Size)					
80	100	125	150	175	200

③ Number of Stops (PPI) or oscillating angle (PPO)

PPI								PPO								
Number of Stops								Oscillating Angle								
2	3	4	5	6	8	10	12	16	15	30	45	60	75	90	120	150

④ Lift Stroke

Center Distance (Size)	Max. Lift Stroke (mm)
80	20
100	50
125	55
150	60
175	65
200	75

- The left table just summarizes the max. lift strokes.
- Please confirm the transmission torque and allowable live load with the capacity tables.

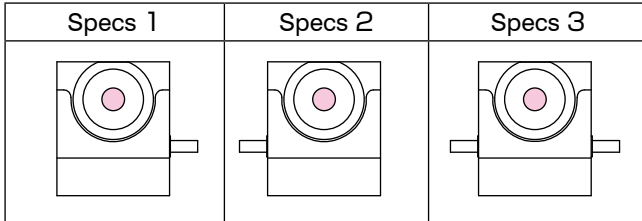
⑤ Timing Code

MYDEX PPI, PPO series are a multiple unit combined with rotational and vertical motions. Since the combination of the both motions are immensely large number, those codes are controlled by ours. Regarding the timing of the unit, we design and draw the indexers according to materials of timing that a customer requires and confirm the specifications with the drawings.

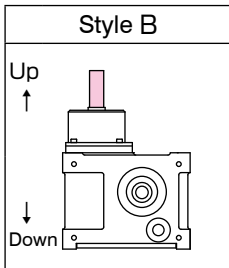
⑥ Faces of Mounting Tapped Holes

U	V	W	X	Y	Z
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⑦ Specifications of Input Shaft (● : Output Shaft)



⑧ Mounting Positions (● : Output Shaft)



⑨ Cam Specifications

Blank	Standard Spec (STD)
TH	Through Hard Cam
TD	Twin Dwell Cam

※ The combination is available. No need to specify the standard spec.
Please specify the followings according to specifications.

TH

TD

TH/TD

⑩ Special Specifications

Blank	Standard Specs
SP	Special Specs

The shape of input shafts, cam motion law etc. special specs only