

Fixed Base



Specification for Positioner

1	Model	WHP-2.5
2	Capacity (Turning)	250kg@300mm(Please refer to load chart)
3	Capacity (Tilting)	250kg@300mm(Please refer to load chart)
4	Electrical Panel	Yes
5	Rotation Speed	0.4-4Rpm at 0-90VDC
6	Tilt Range	0-125°
7	Incoming Supply	<input type="checkbox"/> V- <input type="checkbox"/> P- <input type="checkbox"/> HZ
8	Control Voltage	24VDC
9	Rotation Drive Control	DC Motor
10	Control Means	Foot Switch (Toggle Type) c/w 3m Cable
11	Rotation Drive Motor	DC 100W
12	Tilt Speed	125Deg in 26sec
13	Tilt Drive Motor	0.37KW C/W brake
14	Earthing	300A
15	Surface Preparation	Gritblast to SA2.5
16	Painting	Coating
17	Color	<input type="checkbox"/>
18	Qty	<input type="checkbox"/>
19	Weight	229kg

WHP 5



Specifications

Model:	RP500K-FC-D620
Input voltage:	400V/3phase/16amps/50Hz (
Turning Capacity:	500Kg at 100mm
Rotation Speed:	0.2 to 2 rpm
Tilting Capacity:	500Kg at 100mm
Tilt Range:	0 to 120 Degrees
Tilt Speed:	120 Degree in 47 second
Rotation Drive Motor:	150 W/ DC motor
Rotation Drive Control:	Thyristor PCB
Tilt Drive Motor:	0.37 KW/ motor c/w brake
Estimated weight	400kg

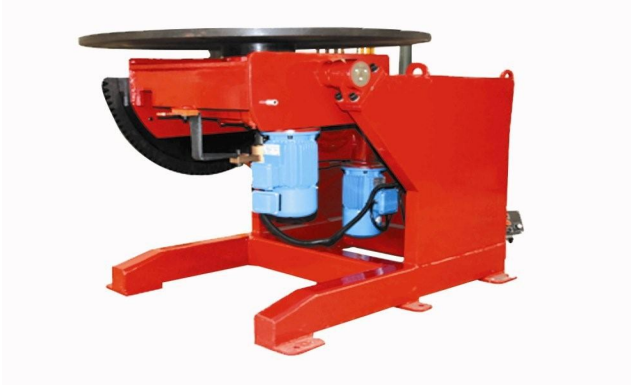
WHP 1 Ton



Specification for positioner

1	Model	WHP-10-135°-400V-A
2	Capacity(Turning)	1MT @300mm(Please refer to load chart)
3	Capacity(Tilting)	1MT @300mm(Please refer to load chart)
4	Electrical Panel	Yes
5	Rotation Speed	0.15-1.2rpm at 5-50HZ
6	Tilt Range	0-135 Degree
7	Incoming Supply	400V-3P-50HZ
8	Control Voltage	24V
9	Rotation Drive Control	0.75KW AC Inverter
10	Control Means	Via Push Bullon Control C/W 6m cable
11	Rotation Drive Motor	1x0.75KW C/W Force Cooling
12	Forced Cooling Fan Supply	220V-1P-50Hz
13	Earthing	800A
14	Tilt Speed	135Deg in 68 sec
15	Tilt Drive Motor	1x0.75KW C/W Brake
16	Brake Supply	220V-1P-50Hz
17	Surface Preparation	Gritblast to SA2.5
18	Painting	spray paint
19	Color	RAL 3003 Red
20	Qty	
21	Est Weight	945kg

WHP 3 Ton



specification for positioner

1	Model	WHP-30-135°-400V-A
2	Capacity(Turning)	3MT @300mm (Please refer to load chart)
3	Capacity(Tilting)	3MT @300mm (Please refer to load chart)
4	Electrical Panel	Yes
5	Rotation Speed	0.1-1.0rpm at 5-50Hz
6	Tilt Range	0-135 Degree
7	Incoming Supply	400V-3P-50Hz
8	Control Voltage	24VDC
9	Rotation Drive Control	1.5KW AC Inverter
10	Control Means	Via Push Button pendant c/w 6m cable
11	Rotation Drive Motor	1X1.5kw c/w force Cooling
12	Forced Cooling Fan Supply	220V-1P-50Hz
13	Earthing	800A
14	Tilt Speed	135Deg in 70 sec
15	Tilt Drive Motor	1X1.5kw c/w brake
16	Brake Supply	220V-1P-50Hz
17	Surface Preparation	Gritblast to SA2.5
18	Painting	Spary paint
19	Color	RAL 3003 Red
20	Qty	1 unit
21	Est Weight(kg)	1570kg

HP 50 - 5 Ton



Model	HB10	HB20	HB30	HB40	HB50	HB60	HB80	HB100
Load Cap. (kg)	1000	2000	3000	4000	5000	6000	8000	10000
Eccentricity (mm) (e)	200	200	200	200	200	200	200	200
Centre of gravity (mm) (A)	300	300	300	300	300	300	400	400
Table diameter (mm)	900	1100	1300	1300	1500	1600	1800	2000
Rotation speed (rpm)	0.12-1.2	0.1-1.0	0.05-0.5	0.05-0.5	0.05-0.5	0.05-0.5	0.02-0.2	0.02-0.2
Tilt speed (rpm)	0.35	0.35	0.35	0.35	0.2	0.2	0.2	0.2
Tilt range	135	135	130	130	130	130	130	130
Overall table height (mm)	900	1000	1050	1050	1200	1200	1400	1600

HB100 – 10 Ton



Model	HB10	HB20	HB30	HB40	HB50	HB60	HB80	HB100
Load Cap. (kg)	1000	2000	3000	4000	5000	6000	8000	10000
Eccentricity (mm) (e)	200	200	200	200	200	200	200	200
Centre of gravity (mm) (A)	300	300	300	300	300	300	400	400
Table diameter (mm)	900	1100	1300	1300	1500	1600	1800	2000
Rotation speed (rpm)	0.12-1.2	0.1-1.0	0.05-0.5	0.05-0.5	0.05-0.5	0.05-0.5	0.02-0.2	0.02-0.2
Tilt speed (rpm)	0.35	0.35	0.35	0.35	0.2	0.2	0.2	0.2
Tilt range	135	135	130	130	130	130	130	130
Overall table height (mm)	900	1000	1050	1050	1200	1200	1400	1600