



东莞市迪业精密机械有限公司

马力HP-4P	减速比 RATIO	型号 SHAFT DIAMETER	A	D	E	F	G	H	J	K	L	Y	重量KG
100W 1/8HP	3-50	*18	168	50	140	120	120	9	16	38	12	5	3
	60-200	22	200	148	185	170	156	11	18.2	49	12	3.5	4
	60-200	*22	200	55	170	146	146	11	18.2	49	12	3.5	4
200W 1/4HP	3-10	*18	168	50	140	120	120	9	16	38	12	5	3
	15-90	22	200	148	185	170	156	11	18.2	49	12	3.5	5
	15-90	*22	200	55	170	146	146	11	18.2	49	12	3.5	4
	100-200	28	258	170	220	195	180	11	20.8	57	15	4	7
400W 1/2HP	3-10	22	207	148	185	170	156	11	18.2	49	12	3.5	6
	3-10	*22	200	55	170	146	146	11	18.2	49	12	3.5	4
	15-90	28	263	170	220	195	180	11	20.8	57	15	4	7
	100-200	32	300	185	255	237	215	13	30.2	67	17	4	12.4
750W 1HP	3-25	28	268	170	220	195	180	11	20.8	57	15	4	7
	30-120	32	310	185	255	237	215	13	30.2	67	17	4	14.4
	125-200	40	336	230	310	300	275	15	20.8	79	20	5	35
1500W 2HP	3-25	32	320	185	255	237	215	13	30.2	67	17	4	14.4
	30-120	40	350	230	310	300	275	15	42.2	79	20	5	35
2200W 3HP	3-60	40	360	230	310	300	275	15	42.2	79	20	5	35
	70-120	50	400	280	390	360	330	19	51.7	90	20	5	43
3700W 5HP	3-25	40	360	230	310	300	275	15	42.2	79	20	5	35
	30-80	50	400	280	390	360	330	19	51.7	90	20	5	43

入力轴SHAFT			键槽KEYWAY			键KEY
KW	S1h6	P1	W1	T1	Q1	SPEC
0.1/0.2	14	30	5	16	26	5×5×25
0.4	14	30	5	16	26	5×5×25
0.75	19	40	6	21.5	35	6×6×35
1.5	24	50	8	27	45	8×7×45
2.2	28	55	8	31	50	8×7×50

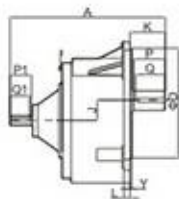
出力轴SHAFT		键槽KEYWAY		键KEY	
Sh6	P	W	T	Q	SPEC
Φ18	30	5	20	25	5×5×25
Φ22	40	7	25	35	7×7×35
Φ28	45	7	31	40	7×7×40
Φ32	55	10	35.5	50	10×8×50
Φ40	65	10	43.5	60	10×8×60
Φ50	80	14	54	75	14×9×75

备注 NOTE :

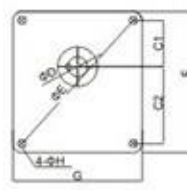
- 1#本体 (型号为 18) C1为33.5 , C2为65.5
1# Ontology (Models for 18)
C1 is 33.5 , C2 is 65.5
- 2#本体 (型号为 22) C1为40 , C2为80
2# Ontology (Models for 22)
C1 is 40 , C2 is 80



- *属于B型出力法兰。
- *Belong to B type output flange.



A-出力法兰



B-出力法兰