

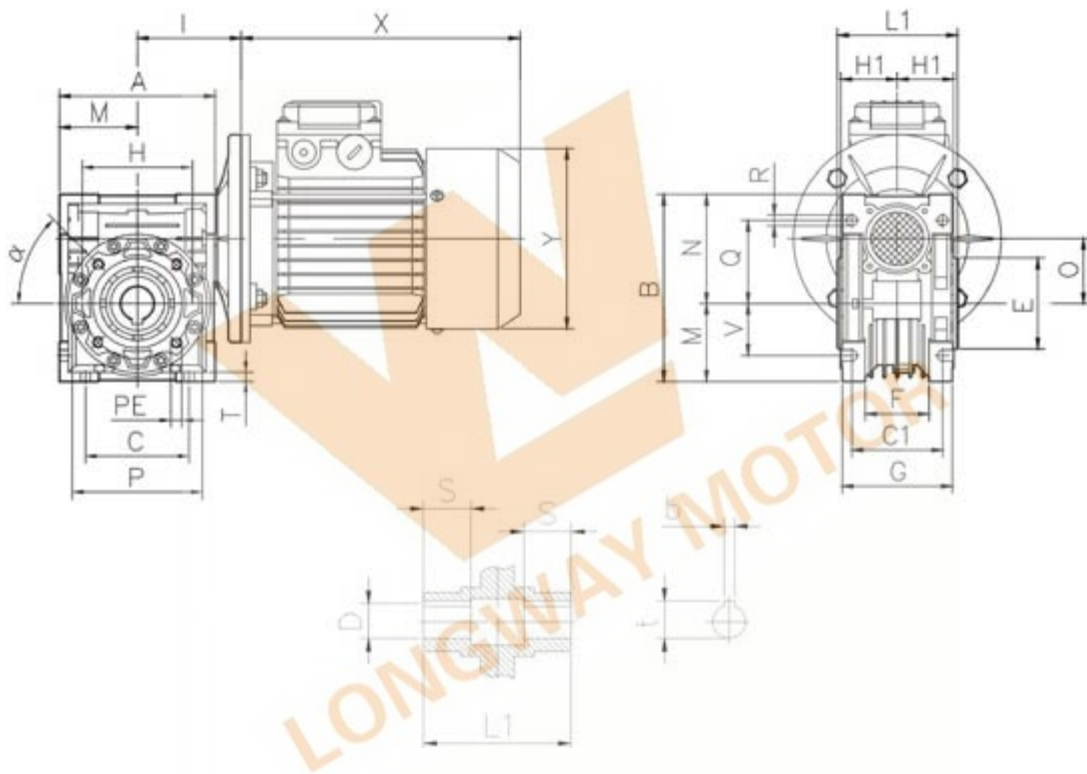
## 产品特点 and 用途 Description of the product

1. 优质铝合金制造箱体，适应全方位的万能安装配置。
2. 充分的冷却筋条，使机体具有优良的热传导性能。
3. 从 025--150 共 10 种机座规格，传递功率范围从 60W—15KW.
4. 速比范围大，每个机座具有从 5:1 到 100:1 的 12 种减速比。
5. 精密磨削加工的硬齿面传动蜗杆，效率高、输出扭矩大。
6. 低噪声平稳运转，能适合在恶劣的环境中长期连续工作。
7. 重量轻，机械强度高。
8. 模块化组合使 PCRW 及 DRW 将 RW 减速机的传动比拓展到：i=5—3200.



1. High quality die casting aluminum alloy housing, suitable for universal mounting.
2. Heat sink design for cooling provides great surface area and higher thermal capacity than the casting iron housings.
3. 8 sizes from 030 to 130, with power scope from 7.5kw to 60kw.
4. Larger speed ratio range. each single frame size has 12 ratios from 5:1 to 100:1.
5. Hardened worm with fine grinding has the features of higher efficiency and big output torque.
6. Low noise and stably running, can adapt long term work condition in terrible environments.
7. Light weight, high mechanical strength.
8. Modularization combination PCRW&DRW extend the ration of RW reducers from i=5:1 to 3200:1.

## 外形和安装尺寸 Dimensions



NMRW	A	B	C	C1	D(H7)	E(h8)	F	G	H	H1	I	L1	M	N	O
030	80	97	54	44	14	55	32	56	65	29	55	63	40	57	30
040	100	121.5	70	60	18(19)	60	43	71	75	36.5	70	78	50	71.5	40
050	120	144	80	70	25(24)	70	49	85	85	43.5	80	92	60	84	50
063	144	174	100	85	25(28)	80	67	103	95	53	95	112	72	102	63
075	172	205	120	90	28(35)	95	72	112	115	57	112.5	120	86	119	75
090	206	238	140	100	35(38)	110	74	130	130	67	129.5	140	103	135	90
110	255	295	170	115	42	130	-	144	144	74	160	155	127.5	167.5	110
130	293	335	200	120	45	180	-	155	155	81	179	170	146.5	187.5	130
150	340	400	240	145	50	180	-	185	185	96	210	200	170	230	150

NMRW	P	Q	R	S	T	V	PE	H	t	a	kg
030	75	44	6.5	21	5.5	27	M6X11(n=4)	5	16.3	0°	1.2
040	87	55	6.5	26	6.5	35	M6X8(n=4)	6	20.8(21.8)	45°	2.3
050	100	64	8.5	30	7	40	M8X10(n=4)	8	28.3(27.3)	45°	3.8
063	110	80	8.5	36	8	50	M8X14(n=8)	8	28.3(31.3)	45°	6.2
075	140	93	11	40	10	60	M8X14(n=8)	8	31.1(38.3)	45°	9
090	160	102	13	45	11	70	M10X18(n=8)	10	38.3(41.3)	45°	13
110	200	125	14	50	14	85	M10X18(n=8)	12	45.3	45°	42.5
130	250	140	16	60	15	100	M12X21(n=8)	14	48.8	45°	59
150	250	180	18	72.5	18	120	M12X21(n=8)	14	53.8	45°	87