



Motor name	Rated Vo lt.v	No load		Load torque				Stall torque	
		Current	Speed	Current	Speed	Torque	Output Power	Torque	Current
		mA	r/min	mA	r/min	gf.cm	w	kgf.cm	A
ZY78123000	12	≤1200	3000	≤7200	2200	3500	100	14.0	30.9
ZY78124500	12	≤1300	4500	≤7800	3300	3800	110	15.2	33.5
ZY78126000	12	≤1400	6000	≤8400	4500	4000	120	16.0	36.1
ZY78243000	24	≤800	3000	≤4800	2200	3500	100	14.0	20.6
ZY78244500	24	≤900	4500	≤5400	3300	3800	110	15.2	23.2
ZY78246000	24	≤1000	6000	≤6000	4500	4000	120	16.0	25.8

***Note:Its only typical technical data,special requirement can be customzied.**

Technical drawing of a cylindrical container. The drawing shows a side view of the cylinder with a horizontal centerline. The total length of the cylinder is labeled L . The total diameter is labeled $\phi 78$. The diameter of the internal cavity is labeled $\phi 58$. The wall thickness of the cylinder is labeled 1.5 . The height of the container is labeled 20CM . The drawing also shows a small detail of the top edge with a radius of 11.5 and a small hole with a diameter of $\phi 8$.

