

Walter Y-Drives

Models PY-10 thru PY-40



The Walter Y-Drive is a compact, lightweight, and rugged drive unit. It is designed for use in a wide range of applications, from light to heavy duty. The Y-Drive is available in five models, ranging from 10 to 40 horsepower. Each model is designed to meet specific performance requirements, ensuring reliable and efficient operation in a variety of environments.

Model	HP	Weight (lb)	Dimensions (in)	Speed (RPM)	Mounting
PY-10	10	150	12 x 12 x 12	1725	Flange
PY-15	15	200	14 x 14 x 14	1725	Flange
PY-20	20	250	16 x 16 x 16	1725	Flange
PY-25	25	300	18 x 18 x 18	1725	Flange
PY-30	30	350	20 x 20 x 20	1725	Flange
PY-40	40	450	24 x 24 x 24	1725	Flange

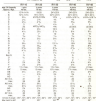


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Models RV-650V, RV-600V and RV-60



Walter Y-Drive unit showing internal components.

Walter Y-Drives are the most compact, reliable and efficient drive units available. They are available in three models: RV-650V, RV-600V and RV-60.

Model	Output	Speed	Weight	Dimensions
RV-650V	650W	1500 RPM	1.5 kg	100 x 100 x 100 mm
RV-600V	600W	1500 RPM	1.2 kg	100 x 100 x 100 mm
RV-60	60W	1500 RPM	0.5 kg	100 x 100 x 100 mm



Walter Y-Drives are the most compact, reliable and efficient drive units available. They are available in three models: RV-650V, RV-600V and RV-60. The RV-650V model has a maximum output of 650W, the RV-600V model has a maximum output of 600W, and the RV-60 model has a maximum output of 60W. All models operate at 1500 RPM. The units are compact and lightweight, making them ideal for use in a wide range of applications. They are also highly reliable and efficient, ensuring long service life and low operating costs.

