

Co-Rotating Twin Screw Extruder

This co-rotating twin screw extruder is available in various models, including JWE-36, JWE-52, JWE-65, JWE-75, and JWE-95. Screw diameters range from 36mm to 92mm with L/D ratios of 32-48.

技术参数 Parameters of JWE series co-rotating twin screw Extruder

型号 Model	螺径直径 Screw dia.(mm)	长径比 L/D	螺转速速 Screw speed Max.(rpm)	主电机功率 Power of main motor(Kw)	生产能力 Output(Kg/h)
JWE-36	36	32-48	600	15-18.5	40-100
JWE-52	52	32-48	500	37-45	100-220
JWE-65	63	32-48	400/500	55-75	200-320
JWE-75	72	32-48	400/500	90-110	250-500
JWE-95	92	32-48	300	132-250	500-900

备注: 以上规格参数仅供参考, 恕不另行通知。
Note: The specifications are subject to change without prior notice.

Product Overview

JWE Series Co-Rotating Twin Screw Extruder

The JWE series co-rotating twin screw extruder is designed for high-performance plastic processing applications. Featuring a versatile L/D ratio range of 32-48 and a wide selection of screw diameters, this series offers scalable production capabilities from 40 kg/h up to 900 kg/h. These machines are engineered to provide precise control and efficient output for diverse industrial compounding and extrusion requirements.

Technical Specifications

Performance Metrics by Model

Model	Screw Dia. (mm)	L/D Ratio	Max Speed (rpm)	Motor Power (Kw)	Output (Kg/h)
JWE-36	36	32-48	600	15-18.5	40-100
JWE-52	52	32-48	500	37-45	100-220
JWE-65	63	32-48	400/500	55-75	200-320
JWE-75	72	32-48	400/500	90-110	250-500
JWE-95	92	32-48	300	132-250	500-900

Important Notice

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