



WEP-80 Elevating Prefeeder

Designed for Floor Level Parts Loading



Product Overview

Hoppmann's WEP-80 elevated prefeeder is specially designed to handle large parts. Two independently controlled variable speed drives ensure gentle product metering. Designed for floor level parts loading.

Product Specifications

	<u>U.S.</u>	<u>Global</u>
A. Overall Height	98"	2489mm
B. Overall Width	72"	1829mm
C. Overall Length	136"	3454mm
D. Dump Height (Adjustable)	58"	1473mm
E. Hopper Load Height	50"	1270mm
Motor Size - Horizontal Belt	1/4 HP	186 W
Motor Size - Elevator	1/2 HP	370 W
Motor Frame Size	NEMA 56C	IEC 71D
Supply Voltage	115 VAC	240 VAC
Motor Voltage	90 VDC	180 VDC
Power Usage - Horizontal	4 amps	2 amps
Power Usage - Elevator	7 amps	4 amps
Weight	2462 lbs	1118 kg
Supply Hopper Capacity	80 ft ³	2200 liters

Standard Features

- Rugged heavy gauge steel construction
- Adjustable feed angle
- Straight parallel gear drive
- Bowl level sensor
- Stainless steel hopper
- PVC belt (horizontal)
- PVC belt (elevator)
- Sensor controlled dual belt metering system

Standard Options

- Stainless steel construction
- Discharge conveyor extension kits
- Clean out doors
- Dust Covers

