

SPECIFICATION

ELDAN FG952

Product details

The Eldan Fine Granulator is a high speed, single shaft granulator for the final granulation step. The Fine Granulator is specially designed for processing material like:

- Tyres
- Cables
- Aluminium scrap (all types)
- Plastics

Features

- Adjustable knife clearance optimizing the cutting function
- The knives can be reground multiple times on a flat bed grinder ensuring long life and low operation costs
- The design of the machine ensures quick and easy change of knives
- Hydraulically operated inlet hopper provides easy access to the cutting chamber for maintenance
- Exchangeable wear parts give you a virtually indestructible machine
- Screens with different hole sizes available to ensure a more flexible production

Technical specifications	FG476	FG952	FG1504	Units (EN / US)
Rotor length	475 / 19	950 / 38	1425 / 57	mm / in
Rotor speed	475	475	460	rpm
Knives - flying	6	12	18	pcs
Knives - static	2	4	6	pcs
Capacity *	Up to 2000 / 4400	Up to 3500 / 7700	Up to 4500 / 9900	kg/lbs per production hour
Motor	45	75	110	kW
Motor speed	1480	1480	1480	rpm
Weight (approx.)	3400 / 7480	4400 / 9680	7750 / 17050	kg / lbs
Dimensions	1900 / 76	1940 / 77,6	2100 / 84	mm / in
Width	1250 / 50	1960 / 78,4	2500 / 100	mm / in
Height	2800 / 112	2800 / 112	2900 / 116	mm / in

