



FLOOR GRINDER - ECG520

For levelling & smoothing of concrete

(Electrical ⚡ - 1 & 3 Phase)



DESCRIPTION

The Energy floor grinder (ECG520) is designed for medium to heavy duty application & floor preparation.

This highly effective and powerful machine which is widely used for new coatings preparation, Removal of Existing coatings and adhesives, polishing of concretes, Repairing of old and damaged concretes.

- Dual Grinding disc with 590 mm grinding width
- Dual dust extract ports for dust free environment
- Heavy duty steel large gears & small gears
- Reduced vibration and smooth operation on rough surfaces.
- Additional weights options for increased production



Dual Diamond Disc



EGD3505620B
M 30#

SPECIFICATION

Model	Motor Power (Hp) - (kW)	Voltage	Frequency	Disc Speed	Disc Size	Vacuum Port	Dimension (L x W x H) (mm)	Weight (Kg)
ECG520	3 - 2.2	230 V	50/60 Hz	360 rpm	250 x 2	50mm x 2	1220 x 660 x 914	130
ECG520T	7.5 - 5.5	400 V	50/60 Hz	360 rpm	250 x 2	50mm x 2	1220 x 660 x 914	140

FLOOR SCARIFIER - EFP220

For Removal of hard coating & Excess concrete

(Electrical ⚡ - 1 Phase)

DESCRIPTION

The Energy floor scarifier (EFP220) is designed for light to medium duty application / floor preparation This simple and effective machine which is widely used in rental fleets.



200mm TCT
Cutter Drum



EFP3205500

- Removal of excess concrete & hard coatings
- leveling and removing layers of hard material
- Removing hard painted lines Texturing and grooving concrete

- Fitted with vacuum adaptor for dust free performance
- Depth control for very accurate performance
- Easy maintenance ■ Roughening concrete
- Deadman switch for easy and controlled performance

Model	Motor Power (Hp) - (kW)	Voltage	Frequency	Cutter Speed	Working Width	Vacuum Port	Max Depth of Cut (mm)	Dimension (L x W x H) (mm)	Weight (Kg)
EFP220	3 - 2.2	230 V	50/60 Hz	1650 rpm	195 mm	50mm	4 mm	800 x 500 x 950	72