

LINAX K-30 SERIES

SINGLE HEAD GRINDER WITH VACUUM SYSTEM

- Japanese technology with high-quality standards.
- Delivers ideal floor finishing results.
- Compatible with a wide range of cutters for various floor applications.
- Connectible with dust collection systems for a cleaner, more environmentally friendly jobsite.



K-30EN-I



K-30EN-III



K-30ENV-III



K-30N

SPECIFICATION DATA

MODEL	K-30EN-I	K-30EN-III	K-30ENV-III	K-30N	
TYPE	ELECTRIC 1-PHASE		ELECTRIC 3-PHASE		PETROL
DIMENSION (mm)	1200 X 400 X 896			1200 x 415 x 897	
WEIGHT	98kg		103kg		98kg
VOLTAGE	220V		415V		-
AMPERAGE	17.9A		13.8A		-
GRINDING WIDTH	300mm				
GRINDING SPEED	750RPM		0 - 1200RPM		750RPM

APPLICATION

Designed for the removal of old coatings, carpet adhesives, laitance, and cement screed, while also enabling effective smoothing and levelling of concrete surfaces. It is ideal for comprehensive surface preparation prior to coating application.





Floor Surface Preparation

Selection of Diamond Grinding Tools

STANDARD Type

Aggressive Level ★★☆☆☆

Mostly grind on soft/fragile layer on surface concrete: cement screed, carpet glue, thin coatings, etc.
For surface preparation on concrete/cement surface hardness below grade 35.



Grit 16



Grit 30



Grit 60



Grit 120

HARD-BOND Type

Aggressive Level ★★☆☆☆

Mostly to remove old coatings on concrete floor. Longer lifespan.
For surface preparation on concrete/cement surface hardness grade 30-40.



Grit 16



Grit 30



Grit 60



Grit 120

MEDIUM-BOND Type

Aggressive Level ★★★★★

Mostly to remove old hard/thick coatings on concrete floor. For surface preparation on concrete surface hardness grade 35-45.



Grit 16 or Grit 30



Aggressive
Grit 16 or Grit 30

SOFT-BOND Type

Aggressive Level ★★★★★

Mostly grind on hard concrete surface.
For surface preparation on concrete surface hardness grade 40-50.



Grit 16



Grit 30