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Datasheet

Prod. no. KB 030

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### LIEBHERR Concrete Recycling Plant LRT 622



#### TECHNICAL SPECIFICATIONS

Manufacturer: LIEBHERR

Description: Trough-system concrete recycling plant

Version: left-turning, galvanised

Type: LRT 622

Year of construction: 2013

Output: approx. 20 cbm/h

Feed quantity continuous: 1 cbm / 3 min

Short-term feed quantity with empty trough: 2 cbm / 5 min

Max. standard grain size: bis 35 mm

Separating cut: 0,25 mm

Trough diameter: 2.200 mm

Trough length: 6.000 mm

Drive power: 11 kW

Voltage, frequency: 400 V / 50 Hz

Height of solid material discharge: approx. 2.000 mm

#### SPECIFIC COMMENT

- Conical trough, upper part removable, can be opened on both sides in the cylindrical part
- Screw axle with bearings above and below the water level
- Flat gear motor
- Overflow device and residual water drain
- Support for wash-out trough
- Feed hopper for truck mixer discharge incl. wash recirculation pipe with wash nozzles and support/fixing (width 3 m)

**If you are interested, we would be happy to send you a detailed offer with photo documentation.**

**Yours sincerely,**

**EuroConsult Dimitrios Piretzidis**