

1.3. Machine Identification IMB-ICT-64229-LKW-01

Technical features

+ BASIC UNIT IMB-MM 500

Power:	15 kW 400V 50 Hz
Max. flow rate:	2000 l/min
Power of pump:	1475 rpm (standard) 2560 rpm (maximum)

Power of pump with frequency controller:	11 kW 480 V 50/60 Hz
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Capacity:	400 l
Weighing accuracy:	1 kg

+ BASIC UNIT IMB-RR 500-64229/1

Power:	2 kW 400V 50 Hz
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Capacity:	500 l
Weighing accuracy:	1 kg

- Level Control
- Weighing System
- Suction connections 2 x 1"

+ BASIC UNIT IMB-RR 500-64229/2

Power:	2 kW 400V 50 Hz
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Capacity:	500 l
Weighing accuracy:	1 kg

- Level Control
- Weighing System
- Suction connections 4 x 1"

Material:	stainless steel
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+ BASIC UNIT IMB-HPI 6 70/100 FU

see in the manual of HPI 6 70/100 FU

1.3. Machine identification IMB-ICT-64229-LKW-01

Client: **STRABAG Sverige AB**
Vallgatan 9
17064 Solna
SCHWEDEN

Delivery **May 2018**

1.3.1. Machine plate

The IMB Special Drill Rig is identified by the dataplate there are 6 parts on the Machine



Name and address of the manufacturer: **IMB-Spirk Ges.m.b.H.**
Hankham 30
A-5302 Henndorf

Type of machine: **IMB-ICT 64229-LKW-01**

Serial Number: **64229;**
64340;64341;64342;64343;

Power Supply:

Construction year: **2018**

Dimensions: **7,55 m x 2,56 m x 2,80 m**

Weight: **kg**

Parts: **IMB-MM 500_64229**
2x IMB-RR 500_64229
Controll Panel_64229
4x Injection pump_IMB-HPI 6 70/100 FU
Silo_64229