МАШИНЫ И ОБОРУДОВАНИЕ ДЛЯ БЕТОННЫХ РАБОТ И РЕЗКИ БЕТОНА (АЛМАЗНАЯ РЕЗКА)

БЕТОНОМЕШАЛКА:	**MERCEDES-BENZ 3331**

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ	
* *Tractor Model:*	M-B ACTROS
* *Tractor Type:*	3331 (6 x 4)
* *Cabin:*	Concrete Mixer
* *Axle:*	Mega Space
* *Cylinder:*	3
* *Emission:*	8
* *Bucket Capacity:*	EURO III 9 m^3
Количество:	2
Заметки:	*Производство-Германия*



БЕТОНОМЕШАЛКА:	**MAN *TGA 41.360***

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ	
* *Tractor Model:*	TGA 41.360 BB-WW (8 x 4)
* *Tractor Type:*	Concrete Mixer
* *Engine Power:*	360 hp / 265 kW
* *Cabin:*	Mega Space
* *Axle:*	4
* *Cylinder:*	8
* *Emission:*	EURO 2
* *Bucket Capacity:*	10 m^3
* *Gross Weight:*	44000 ton
Количество:	6
Заметки:	*Производство-Германия*



БЕТОНОМЕШАЛКА:	**MERCEDES-BENZ 2225**

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ	
* *Tractor Model:*	M-B 2225 (6 x 4)
* *Tractor Type:*	Concrete Mixer
* *Axle:*	3
* *Cylinder:*	8
* *Emission:*	EURO II
* *Bucket Capacity:*	8 m^3
Количество:	2
Заметки:	*Производство-Южная Корея*



БЕТОНОМЕШАЛКА:	HYUNDAI *HT6M*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

* Tractor Model:	Hyundai HT6M (6 x 4) Concrete Mixer
* Tractor Type:	3
* Axle:	8
* Cylinder:	7 m^3
* Bucket Capacity:	
Количество:	1
Заметки:	Производство-Южная Корея



БЕТОНОМЕШАЛКА:	KAMAZ *53229*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

* Tractor Model:	Kamaz 53229 (6 x 4) Concrete Mixer
* Tractor Type:	3
* Axle:	8
* Cylinder:	EURO II
* Emission:	6 m^3
* Bucket Capacity:	
Количество:	2
Заметки:	Производство-Россия



СТАЦИОНАРНЫЙ БЕТОНОНАСОС:	PUTZMEISTER *BSA 1407-D*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

* Model:	BSA 1407 D
* Output:	71/47 m^3/h
* Delivery Pressure:	71/106 bar
* Delivery Cylinder:	Ø 200 mm
* Delivery cyl. Stroke:	1400 mm
* Strokes / minute:	27/18
* Engine Power:	115 kW
* Hopper Capacity:	≈600 l
* Hopper Filling Height:	1,3 m
* Weight:	4200 kg
Количество:	2
Заметки:	Производство-Германия



МОБИЛЬНЫЙ БЕТОНОНАСОС:	PUTZMEISTER *BSF 36,14H*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ	
* Boom:	M 36-4
- Reach Height:	35,6 m
- Reach depth max:	23,7 m
- End Hose Length:	4 m
- Number of Arms:	4
* Pump model:	BSF .14H
- Rode/Piston side-Output:	140 / 88 m^3/h
- Rode/Piston side-Delivery	
Pressure:	70 / 112 bar
- Rode/Piston side-Strokes:	27 / 17 1/min
- Delivery Sylinder:	Ø 230 mm
- Stroke:	2100 mm
* Tractor Model:	Mercedes-Benz
- Tractor Type:	ACTROS 2632 (6 x 4)
- Cabin:	Mega Space
- Axle:	3
- Cylinder:	8
- Emission:	EURO III
Количество:	2
Заметки:	Производство-Германия





БЕТОННЫЙ ЗАВОД:	**LIEBHERR** *COMPACTMIX 1.0*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

** Model:*	*COMPACTMIX 1.0 A-R/R*
** Number of cement types to be stored:*	*max. 4*
** Batching output per cement screw:*	*32 t/h*
** Weighing range of aggregate weigher:*	*2,500 kg*
** Weighing range of cement weigher:*	*500 kg*
** Water weigher (alternative) volumetric capacity:*	*350 l*
** Size of the Liebherr ring-pan mixer:*	*1,000/1,500 l*
** Theoretical output mixed concrete, compacted:*	*60 m³/h*
** Theoretical output mixed concrete:*	*75 m³/h*
** Necessary water pressure, measured with open valve:*	*4-6 bar*
** Necessary water pressure, measured with open valve:*	*58-87 PSI*
** Connecting value for basic machine:*	*70-80 kW*
** Operating voltage and frequency:*	*400/50 V/Hz*
** Optional storage volumes for aggregates:*	*Pocket silo 40, In-line silo 70 - 300, star silo 950 m³*









Количество:	1
Заметки:	*Производство-Германия*

МОБИЛЬНЫЙ БЕТОННЫЙ ЗАВОД:	**ELKON *MOBILE MASTER-60***

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

* *Capacity:*	50 m^3/hour
* *The capacity of Aggregate inline silo:*	4*10 or 2*20 m^3
* *The capacity of Aggregate weight batcher:*	2500 kg
* *Loading Type of Aggregate:*	Transfer Conveyor
* *Mixer Capacity:*	1500/1000 l
* *Cement Weighing Capacity:*	500 kg
* *Water Weighing Capacity:*	300 kg
* *Additive Weighing Capacity:*	25 kg
* *Built-in Cement Silo:*	30 ton



Количество:	1
Заметки:	*Производство-Турция*

МОБИЛЬНЫЙ БЕТОННЫЙ ЗАВОД:	FIBO INTERCOM *55/8-2200 s7*

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ

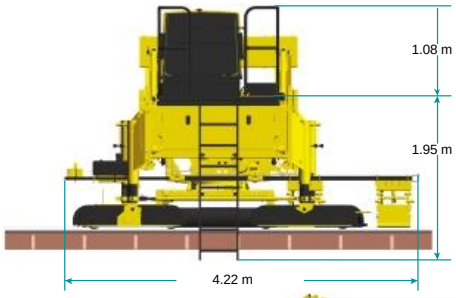
** SPECIAL MOBILE MIXER*	
- Mixer Model:	55/8-2200 s7
- Output:	30-40 m^3/Hour
- Mixer Output:	1.5 m^3
- Mixer Motor:	55 kW
- Mixer Arms:	With replacements shovels
- Wear Plates:	
- Bottom:	16 mm
- Side:	15 mm
- Outlet:	0.55 kW
** FRAME*	
- Total Length x Width x Height:	10500 x 248 x 250 cm
- Net Weight:	135,5 tonnes
** AGGREGATE*	
- Sand:	4 silos
- Volume:	4 x4 m^3
- Water Tank:	1500 Litre
- Water Pump:	2 pc
** POWER*	3x400 Volt 125A/150KVA

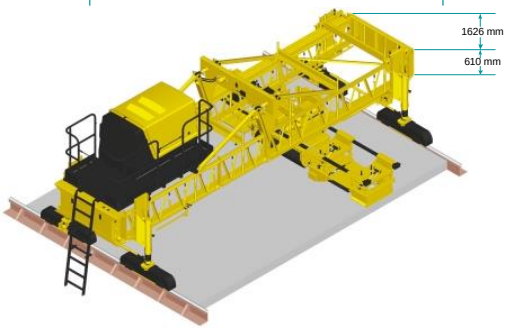


Количество:	*Производство-Голландия*

МАШИНА ДЛЯ УКЛАДКИ БЕТОНА:	**GOMACO *CYLINDER FINISHER SL-450***

ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ	
ENGINE	
Type:	KOHLER, air-cooled gasoline
Horsepower:	18 hp (13,4 kW) @ 3000 rpm
Electric Start:	12 volt, 26 amp
SERVICE CAPACITIES	
Fuel reservoir:	34 L console, 34 L carriage
Hydraulic Oil:	34 L carriage, 57,9 L console
CONSOLE	
	Self-contained
	Carriage drive
TRACTION SYSTEM	
Traction Drive:	2 hydraulically-driven flanged wheels, 83 mm double-flanged bogie wheels for 51 mm square tubing or cupped wheels to run on 51 mm pipe. Optional urethane wheels available.
Traction Speed:	Up to 9,4 mpm
TRANSPORT ASSEMBLY (option)	
	Two 254 mm x 381 mm 12-ply tires and removable towing tongue for job site use only.
FRAME WIDTH	
Without overhead truss assembly:	3.66 m to 23.16 m.
With overhead truss assembly:	23.16 m to 42.67 m.
Note:	Finishing width is normally 914 mm less than frame width indicated.
Frame transition extensions:	Frame transition extensions available in 2.44 m and 3.66 m lengths, 1.63 m width, and a depth of 1.07 m.
VARIABLE FINISHING WIDTHS	
	The frame is adjustable in 0.61 m, 1.22 m, 2.44 m, 3.66 m or 4.88 m increments.
CARRIAGE/FINISHER ASSEMBLY	
Finishing cylinder:	One 254 mm diameter, 1219 mm long.
Optional:	Single-cylinder or double-cylinder with either the 122 mm or 1524 mm long cylinder.
Cylinder rotation:	292 rpm.
Carriage speed:	Variable to 47.9 mpm.
Augers:	One 254 mm diameter (right-hand) and one 254 mm diameter (left-hand), 356 mm long with auger guard.
Finishing pan:	635 mm x 559 mm trailing float pan.
WEIGHTS (approximate):	
	7.32 m unit: 2880 kg **4.88 m extension:** 455 kg **3.66 m extension:** 346 kg **2.44 m extension:** 239 kg **1.22 m extension:** 133 kg **0.61 m extension:** 67 kg
Количество:	1







Заметки:	*Производство-США*

ЭЛЕКТРОПРИВОДНАЯ КАНАТНАЯ ПИЛА (АЛМАЗНАЯ РЕЗКА):		**HILTI DS-WS 15**
ТЕХНИЧЕСКАЯ СПЕЦИФИКАЦИЯ		
Model:	DS-WS 15	
Dimensions:	1560x790x920 mm	
Weight:	66 kg	
Rope Diametr:	2 x 280 mm	
Rope delivery speed:	0-27 m/c	
Заметки:	*Производство-Лихтенштейн*	