

**EDIL
LAME**
MADE IN ITALY



POWERFUL WORK TOOLS

PLANT AND CONSTRUCTION MACHINERY

edillame.com



50
1972-2022



For more than 50 years ago a group of people, driven by a common goal, set up **Edil Lame**, a craftsman company constructing equipment for the building industry. The main aim at the outset was to produce practical, useful machines for firms working on the Italian market.

Care and attention to detail and a professional approach soon brought recognition from the trade, with Edil Lame becoming a world leader in building industry machinery. Top quality results brought important achievements both in economic and motivational terms, paving the way towards further development and consolidation in terms of company image and capability.

High quality and in-depth research in materials and finishes are key strengths in our marketing philosophy. Edil Lame has over the years increased the number of products available, completing its range with a wide choice of alternatives including boxed products in assembly kit form as well as more comprehensive, more technical equipment for the more demanding firm.

After conquering the Italian market Edil Lame has succeeded in making a name for itself throughout world markets. Continuous growth enables us to provide customers with quick answers and accurate service, backed by increasingly technical investment, a highly professional approach and enthusiasm in the work we do.

MIXERS & HOBBY SECTOR
EC DRUM CONCRETE MIXERS
NON-EEC DRUM CONCRETE MIXERS
INVERSE DRUM CONCRETE MIXERS
HYDRAULIC LOADING DRUM CONCRETE MIXERS

SAWING MACHINES
IRON PROCESSING MACHINES
DUMPERS
PALLET TRUCKS
WHEELBARROWS
CONTAINERS FOR MORTAR

TANGO 30

MIXER

Applications: Ideal for mixing mortar, plaster, stucco, paints and adhesives.



TECHNICAL DATA

30

Mixing capacity	lt	~50
Mixing arm revs	Rpm	0-620 / 0-800
Electric motor power	Watt	1350
Tool fixing	-	M 14
Mixing arm diameter	mm	140
Overall weight with mixing arm	Kg	6
Dimensions W x L x H	mm	40 / 50 / 65

CHARACTERISTICS

- Single phase motor 230V/50 Hz
- 2 speed reducer
- Speed governor
- Easy grip handle
- Cardboard packing

RAY 60-120-240

MIXER

Applications: Machine ideal for small sites or restructuring work. Very quiet but also suitable for professional use.

Use: Compared to manual mixers or drills, the RAY 60 mixer does not require an operator, thus reducing the problem of transmitting vibrations and noise.



CHARACTERISTICS

- Electric safety limit switch which blocks blade rotation when the mixing group is raised
- 2 plastic drums supplied as standard
- Grip handle for manoeuvring
- Machine supplied dismantled in box packing

CHARACTERISTICS 60

- Single phase motor 230V/50 Hz
- Switch with IP 55 minimum voltage coil and plug
- Universal mixing blade
- Motor reducer with gear reducer in oil-bath

TECHNICAL DATA

		60	120	240
Drum capacity	lt	56	130	220
Effective output	Lt.	47	70	150
Drum diameter	Cm	1350		
N° blade revs	Rpm	55		
Machine weight	Kg.	30	110	177
Wheel dimensions	mm	100 x 20	250 x 25	250 x 25
Single phase electric motor power	Kw	0,55	0,75	1,85
Absorption	A	5	5	5
Lpa g Value	dB	77	72 (LW)	95 (lw)
Machine dimensions L x W x H	Cm	104 / 80 / 58	88 / 88 / 100	101 / 92 / 106
Package dimensions L x W x H	Cm	62 / 46 / 58		



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BOX N135 R

CONCRETE MIXER

Applications: Easy assembly/disassembly and low noise levels make it particularly suitable for indoor work.

Electric safety

Fitted with double insulation, the Box N 135 R concrete mixer is designed to the EN 12151 standard and protected against water splashes (IP 55) as well as against overloading and accidental restarting following a lack of voltage.

Motor reducer details: Motor reducer with reducer in pressure die-cast aluminium with gears in oil-bath protected by high-resistance, shockproof plastic shell



CHARACTERISTICS

- Single phase motor 230V/50 Hz
- Entirely built in steel
- Switch with IP 55 minimum voltage coil and plug
- Electric safety: designed to the EN 12151 standard, double insulation, protection against water splashes (IP 55), as well as overloading and accidental restarting following a lack of voltage.
- Locking system to prevent tipping during transport
- Steel mixing blades
- Semi pneumatic rubber wheels
- Cardboard packing

TECHNICAL DATA

N 135R

Drum capacity	lt	140
Output	lt	100
Mixes per hour	n.	26
Electric motor power	Kw	0,3
Weight	kg	55
Length	cm	107
Width	cm	71
Height	cm	140
Value Lpa g	dB	70
Value Lpc peak g	dB	< 130

Quick and easy assembly

Assembling and disassembling the Box N 135 R are easy operations requiring 3 minutes. After use this unit can be disassembled into its three main parts or placed in its box. Professional and easy to handle, this concrete mixer runs quietly and is therefore the ideal solution for work on building sites where the norms concerning noise levels have to be respected

**Disassembled machine delivered in a box
Dim. 66 x 66 x 66 cm**



*Output varies according to type of material

MINI 140- 180

CONCRETE MIXER



TECHNICAL DATA

		145	180
Drum capacity	lt	140	180
Output*	lt	95	120
Mixes per hour	N°	28	28
Electric motor power	Watt	550	650
Weight	Kg	55	58
Dimensions L x W x H	Cm	110x69x125	117x69x125
Value Lpa g	dB	74	74

*Machine output varies according to type of material and drum inclination

CHARACTERISTICS

- Single phase motor 230V/50 Hz
- Switch with IP 55 minimum voltage coil and plug
- Electric safety: designed to the EN12151 standard, double insulation, protection against water splashes (IP 55), as well as overloading and accidental restarting following a lack of voltage.
- Poly-V belt transmission
- Folding legs



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BX N 190 - 250

SILENCED CONCRETE MIXER

Applications: Professional and easy to handle, it has silent running and is therefore the ideal concrete mixer for building sites where norms concerning noise levels must be respected.



CHARACTERISTICS

- Single phase motor 230V/50 Hz.
- Silenced transmission
- Switch with IP 55 minimum voltage coil, thermal protection and IP 67 CEE plug
- Mushroom emergency stop push button
- Poly-V belt transmission with belt tightener.
- Steel drum built in 3 parts
- Mixing blades with screw fitting.
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling

TECHNICAL DATA

		190	250
Drum capacity	lt	200	250
Output*	lt	160	195
Mixes per hour	N°	26	26
Electric motor power	Hp	0,75	1
Weight	Kg	125	140
Dimensions L x W x H	Cm	142 / 86 / 148	142 / 86 / 148
Value Lpa g	dB	71	71

Motor directly mounted on the frame to reduce vibrations
Switch placed under the motor, protected and with easy access



*Machine output varies according to type of material and drum inclination

BX R 320 - 350

SILENCED CONCRETE MIXER WITH GEARS

Applications: Sturdy and professional, this is the ideal concrete mixer for work on building sites where the norms concerning noise levels have to be respected



CHARACTERISTICS

- Single phase motor 230V/50 Hz
- Silenced transmission with gears
- Switch with IP 55 minimum voltage coil, thermal protection and IP 67 EEC plug
- Mushroom emergency stop push button
- Poly-V belt transmission with belt tightener.
- Steel drum built in 3 parts
- Mixing blades with screw fitting.
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling
- Available on request with 380V/50 Hz motor

TECHNICAL DATA

		320	350
Drum capacity	lt	300	350
Output*	lt	250	300
Mixes per hour	N°	26	26
Single phase electric motor power	Hp	2	2
Three phase electric motor power	Hp	1,5	1,5
Weight	Kg	175	180
Dimensions L x W x H	Cm	156 / 92 / 159	156 / 92 / 159
Value Lpa g	dB	71	71

*Machine output varies according to type of material and drum inclination

BX R-RR

Innovative drive system with gearbox to reduce noise and ensure maximum wear life and easy maintenance.



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Applications: Traditional and professional machine built using the classic and reliable transmission system with cast iron gears and poly-V belt.



EVO350

EVO180

CHARACTERISTICS

- Single phase motor 230V/50 Hz (excluding mod. 500)
- Cast iron crown and pinion transmission
- Switch with IP 55 minimum voltage coil, thermal protection and IP 67 EEC plug
- Mushroom emergency stop push button
- Poly-V belt transmission with belt tightener
- Steel drum built in 3 parts
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling
- Available on request with 380V/50 Hz motor (excluding mod. 180)
- Available on request with petrol and diesel engines (mod. 180 petrol only)
- Available on request in 4 wheel version (excluding mod. 180)

TECHNICAL DATA

		180	320	350	500
Drum capacity	lt	180	300	350	500
Output*	lt	150	250	300	430
Mixes per hour	N°	26	26	26	26
Single phase electric motor power	Hp	0,75	1,5 / 2	2	-
Three phase electric motor power	Hp	-	1,5	1,5	2
Petrol engine power	Hp	2,8	3,9 / 6	3,9 / 6	3,9 / 6
Diesel engine power	Hp	-	7,5	7,5	7,5
Electric version weight	Kg	115	208	210	290
Dimensions L x W x H	Cm	154 / 81 / 127	180 / 92 / 148	180 / 92 / 148	195 / 115 / 163
Value Lpa g	Elect./Int. Comb./Diesel	78/85/-	77/85/97	77/85/97	77/85/97

Applicazioni BF: Traditional machine built using the classic and reliable transmission system with cast iron gears and poly-V belt.

Applicazioni BFR: Innovative transmission system in special steel to reduce noise and ensure maximum wear resistance and easy maintenance.



BF350

BFR350

CHARACTERISTICS

- Single phase motor 230V/50 Hz (excluding mod. 420)
- Cast iron crown and pinion transmission
- Switch with IP 55 minimum voltage coil, thermal protection and IP 67 EEC plug
- Mushroom emergency stop push button
- Poly-V belt transmission with belt tightener
- Steel drum built in 3 parts
- Elastic axle with pneumatic wheels
- Approved drawbar for handling
- Available on request with 380V/50 Hz motor
- Available on request con petrol and Diesel engines

TECHNICAL DATA

		BF 350	BF 420	BFR 350
Drum capacity	lt	350	420	350
Output*	lt	300	330	300
Mixes per hour	N°	26	26	26
Single phase electric motor power	Hp	2	-	2
Three phase electric motor power	Hp	1,5	2	1,5
Petrol engine power	Hp	3,6 / 6	3,9 / 6	-
Diesel engine power	Hp	7,5	7,5	-
Electric version weight	Kg	240	250	210
Dimensions L x W x H	Cm	184/106/150	190/108//162	170/100/166
Value Lpa g	Elect./Int. Comb./Diesel	77/85/97	77/85/97	71/ - / -

*Machine output varies according to type of material and drum inclination

CHARACTERISTICS BFR

- Single phase motor 230V/50 Hz (excluding mod. 420)
- Cast iron crown and pinion transmission
- Switch with IP 55 minimum voltage coil, thermal protection and IP 67 EEC plug
- Mushroom emergency stop push button
- Poly-V belt transmission with belt tightener
- Steel drum built in 3 parts
- Elastic axle with pneumatic wheels
- Approved drawbar for handling
- Available on request with 380V/50 Hz motor

EVO BG 250 - 350 - 500

CONCRETE MIXER

Applications: Traditional machine built using the classic and reliable transmission system with cast iron gears and V belt.

MACHINE FOR NON EC COUNTRIES



*machine equipped with pneumatic wheels accessory



Easy-access cabin with the possibility of installing various motor options

Machines for non-EC markets

TECHNICAL DATA

		250	350	500
Drum capacity	lt	250	350	500
Output*	lt	195	300	430
Mixes per hour	N°	26	26	26
Weight without motor	Kg	208	210	290
Dimensions L x W x H	Cm	187 / 92 / 148	187 / 92 / 148	202 / 115 / 163

*Machine output varies according to type of material and drum inclination

CHARACTERISTICS

- Cast iron crown and pinion transmission
- V belt transmission
- Steel drum built in 3 parts
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling
- Available on request in 4 wheel version

EVO BGX 350 - 500

CONCRETE MIXER

Applications: Traditional machine built using the classic and reliable transmission system with cast iron gears and V belt. Large-size cabin

MACHINE FOR NON EC COUNTRIES



*machine equipped with pneumatic wheels accessory

CHARACTERISTICS

- Cast iron crown and pinion transmission
- V belt transmission
- Steel drum built in 3 parts
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling
- Available on request in 4 wheel version

TECHNICAL DATA

		350	500
Drum capacity	lt	350	500
Output*	lt	300	430
Mixes per hour	N°	26	26
Weight without motor	Kg	215	295
Dimensions L x W x H	Cm	214 / 92 / 148	240 / 115 / 163

*Machine output varies according to type of material and drum inclination



Possibility of installing various motor options



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EVO BG 350 - 500 4 RUOTE

CONCRETE MIXER

Applications: Traditional machine built using the classic and reliable transmission system with cast iron gears and V belt, fitted with 4 pneumatic wheels for easy handling on site.

MACHINE FOR NON EC COUNTRIES



SMONTATA EVO e BG

4 RUOTE EVO e BG

TECHNICAL DATA

		350	500
Drum capacity	lt	350	500
Output*	lt	300	430
Mixes per hour	N°	26	26
Weight without motor	Kg	210	290
Dimensions L x W x H	Cm	195 / 117 / 155	210 / 138 / 173

*Machine output varies according to type of material and drum inclination

CHARACTERISTICS

- Cast iron crown and pinion transmission
- V belt transmission
- Steel drum built in 3 parts
- Semi pneumatic rubber wheels with steel rims
- Drawbar for handling
- Available on request in 4 wheel version
- 4 pneumatic wheels with steel rims
- Disassembled version for container loading, 2 wheel and 4 wheel versions

TRATTORE 320

CONCRETE MIXER

Applications: concrete mixer for agricultural use



TECHNICAL DATA

		320
Drum capacity	lt	305
Output*	lt	260
Weight	Kg	200
Dimensions L x W x H	Cm	172 / 100 / 150

*Machine output varies according to type of material and drum inclination

CHARACTERISTICS

- PTO for tractor



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PENTA 500 - 750 - 1000 - 1200 - 1500

ELECTRIC CONCRETE MIXER

Applications: ideal for large building sites. With the scraper blade loading system it is possible to reach a maximum of 30 mixes/hour, producing up to 28 m³/h

The Penta model with inverse rotation is particularly suitable for concretes or mixes with large diameter inert particles, permitting rapid production times. Machines for medium-sized building site production, particularly sturdy and extremely easy to handle, these are typical ready-to-use machines quickly put in place when needed. All machines are fitted with hydraulic controls for easy drum and skip loading operation, the electrical equipment is hermetically enclosed in a special box and easy to inspect and the scraper blade is connected via a low voltage system.



*Version with protective netting



TECHNICAL DATA

		500	750	1000	1200	1500
Drum capacity	lt	490	650	710	1100	1300
Output*	lt	350	450	510	780	950
Water tank capacity	n.	80	80	100	100	100
Electric motor power	Hp	5,5	7,5	10	10	15
Electric blade motor	Hp	2,5	2,5	2,5	2,5	2,5
Length	Cm	290	320	350	350	380
Width	Cm	190	190	190	220	220
Height	Cm	270	270	270	280	280
Weight without blade	Kg	1100	1200	1300	1600	1800

*Output varies according to type of material

CHARACTERISTICS

- Three phase motor 380V/50 Hz
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Electric control panel IP 55
- Side protection netting
- Also available with scraper blade

ACCESSOIRES SUR DEMANDE

- Scraper blade with 2.5 HP motor
- Litre metering system
- Hydraulic weighing system (only 500 – 750)
- Bucket vibrator
- Bucket loading ramp (only 500 – 750)
- Three phase motor 60 Hz

PENTA 500 - 750 - 1000 - 1200 - 1500

DIESEL CONCRETE MIXER

Applications: Ideal for large-scale building sites

The Penta model with inverse rotation is particularly suitable for concretes or mixes with large diameter inert particles, permitting rapid production times. Machines for medium-sized building site production, particularly sturdy and extremely easy to handle, these are typical ready-to-use machines quickly put in place when needed. All machines are fitted with hydraulic controls for easy drum and skip loading operation, the electrical equipment is hermetically enclosed in a special box and easy to inspect and the scraper blade is connected via a low voltage system.



*Optional 4 wheels



TECHNICAL DATA

		500	750	1000	1200	1500
Drum capacity	lt	490	650	710	1100	1300
Output*	lt	350	450	510	780	950
Water tank capacity	n.	80	80	100	100	110
Diesel engine power	Hp	19	19	19	28	28
Length	Cm	290	320	350	350	380
Width	Cm	190	190	190	220	220
Height	Cm	270	270	270	280	280
Weight of 2 wheel version	Kg	1100	1300	1400	1700	1900

*Output varies according to type of material

CHARACTERISTICS

- Two cylinder Diesel engine
- Electric engine starting
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Side netting protection
- Available in version with 4 pneumatic wheels

ACCESSORIES ON REQUEST

- Litre metering system
- Hydraulic weighing system (only 500 – 750)
- Bucket loading ramp (only 500 – 750)



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PENTA 750 HYDRO

CONCRETE MIXER

Applications: Ideal for work on large building sites. Hydraulic transmission and the absence of mechanical parts contribute to reduce ordinary maintenance



CHARACTERISTICS

- Diesel engine with electric starter
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Side netting protection
- Hydrostatic transmission
- Available in version with 4 pneumatic wheels

ACCESSORIES ON REQUEST

- Litre metering system
- Hydraulic weighing system
- Bucket loading ramp
- Loading cell weighing system

TECHNICAL DATA

750

Drum capacity	lt	650
Output*	lt	450
Water tank capacity	n.	80
Diesel engine power	Hp	19-23
Length	Cm	320
Width	Cm	190
Height	Cm	380
Weight without blade	Kg	1400

*Output varies according to type of material

*Hydraulic weighing system



*Optional 4 wheels



*Loading cell weighing system



PENTA 750 HYBRID

CONCRETE MIXER

Applications: electric concrete mixer with inverse rotation fitted with generator. Ideal for building sites without connection to the mains electricity supply



CHARACTERISTICS

- Three phase motor 380V/50 Hz + Diesel engine
- Electric starter
- Electricity generator
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Side netting protection
- Available in version with 4 pneumatic wheels

TECHNICAL DATA

750

Drum capacity	lt	600
Output*	lt	400
Water tank capacity	n.	80
Electric motor power	Hp	5,5
Diesel engine power	Hp	11
Generator power	kvA	7
Length	Cm	320
Width	Cm	190
Height	Cm	270
Weight without blade	Kg	1450

*Output varies according to type of material

*Electric control panel with supply sockets and start control for generator unit

*Compact generator unit with protective casing



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AMIS 350 - 500

ELECTRIC CONCRETE MIXER

The AMIS model is the traditional drum concrete mixer suitable for all types of mix, equipped with electric and hydraulic mechanisms to simplify work for the operator. The protection netting cordons off the bucket handling area, preventing side access. The bucket piston is fitted with non-return oil valves which prevent any leakage even if a defect in the hydraulic system occurs.



CHARACTERISTICS

- Three phase motor 380V/50 Hz
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Electric control panel IP 55
- Bucket side protection netting
- Tank rim protection guards
- Also available with scraper blade

ACCESSORIES ON REQUEST

- Litre metering system
- Bucket vibrator
- Bucket loading ramp
- Three phase motor 60 Hz
- Scraper blade with 2.5 HP motor

TECHNICAL DATA

		350	500
Drum capacity	lt	350	500
Output*	lt	300	400
Water tank capacity	n.	60	60
Electric motor power	Hp	3	3
Electric blade motor	Hp	2,5	2,5
Length	Cm	200	200
Width	Cm	180	200
Height	Cm	250	270
Weight without blade	Kg	650	730

*Machine output varies according to type of material and drum inclination



version with scraper blade



AMIS 350 - 500

DIESEL CONCRETE MIXER

The AMIS model is the traditional drum concrete mixer suitable for all types of mix, equipped with electric and hydraulic mechanisms to simplify work for the operator. The protection netting cordons off the bucket handling area, preventing side access. The bucket piston is fitted with non-return oil valves which prevent any leakage even if a defect in the hydraulic system occurs.



CHARACTERISTICS

- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Bucket side protection netting
- Tank rim protection guards
- Available in version with 4 pneumatic wheels

ACCESSORIES ON REQUEST

- Litre metering system
- Bucket loading ramp

TECHNICAL DATA

		350	500
Drum capacity	lt	350	500
Output*	lt	300	400
Water tank capacity	n.	60	60
Diesel engine power	Hp	7,5	7,5
Length	Cm	200	200
Width	Cm	180	200
Height	Cm	250	270
Weight of 2 wheel version	Kg	650	730

*Machine output varies according to type of material and drum inclination



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ROMEO ECO 32 - 36 - 38 - 42 - 52 - 55 ROD BENDING

Application: For bending small and medium diameter rod irons for the building industry, for use on building sites

MACHINE FOR NON EC COUNTRIES
CE



CHARACTERISTICS

- Three phase motor 380V/50 Hz self-braking ○
- Reducer in steel ○
- Wheels for handling ○
- 2 bending speeds easily selectable ○
- Epoxy paint ○

	Motor Power		65 kg / mm2			85 kg / mm2			Package Dimensions	Weight (kg)	RPM
	Hp	Kw	1	2	3	1	2	3			
ECO 32T	3	2,2	28	22	18	26	20	14	75x75xh88	295	12
ECO 36T	4	3	32	24	18	30	22	16	81x81xh90	365	9
ECO 38T	4	3	34	24	20	32	22	16	81x81xh90	370	9
ECO 42T	4	3	36	28	24	34	26	22	81x81xh90	370	9
ECO 52T	5,5	4	42	34	26	40	32	24	96x86xh90	600	8
ECO 55T	5,5	4	44	36	28	42	34	26	96x86xh90	600	7



JULIET ECO 32 - 36 - 38 - 42 - 52 - 55

SHEARING MACHINE

Application: Particularly suitable for cutting small and medium diameter rod irons for the building industry, for use on building sites

MACHINE FOR NON EC COUNTRIES
CE



CHARACTERISTICS

- Casing built in single cast iron block for a high degree of sturdiness and reliability ○
- Soft cut thanks to two reduced stages from model 32 to 55 ○
- Equipped with a control lever and pedal. ○
- Blades with 4 cutting sides. ○

	Motor Power		65 kg / mm2			85 kg / mm2			Package Dimensions	Weight (kg)
	Hp	Kw	1	2	3	1	2	3		
ECO C32T	3	2,2	28	18	12	24	18	10	94x58xh80	340
ECO C36T	4	3	32	24	20	28	20	14	110x50xh90	500
ECO C38T	4	3	34	26	22	30	22	16	110x50xh90	500
ECO C42T	4	4	36	28	20	32	25	18	110x50xh90	500
ECO C52T	5,5	4	40	30	20	38	28	20	127x65xh95	630
ECO C55T	5,5	4	45	32	24	40	30	22	127x65xh95	630



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SIERRA 315

WOOD SAWING BENCH

Applications: Suitable for a wide range of wood carpentry cutting operations on building sites. The cutting height is adjustable and the single and three phase motors have the right power to handle wooden planks, building site panels and wooden or laminate structural pieces. Transmissions is via 2 V belts which do not transmit motor vibrations to the cutting disc.



CHARACTERISTICS

- Single phase motor 230V/50 Hz
- Switch with IP 55 minimum voltage coil
- IP 67 plug
- Mushroom emergency stop push button
- Adjustable cutting height
- 315 mm diameter wide tipped steel disc
- Disc protection guard in transparent polycarbonate
- Goniometer and bevel protractor in zinc coated steel
- Pusher
- Box-type sheet metal frame
- Zinc coated additional bench
- Lifting supports
- Possibility of three phase motor 380V/50 Hz.

TECHNICAL DATA

315

Disc diameter	mm	315
Disc rotation speed	RPM	2800
Single phase motor power	Kw	1,85
Volts / frequency (Single phase)	V / Hz	230 / 50
Three phase motor power	Kw	2,2
Volts / frequency (Three phase)	V / Hz	400 / 50
Height	mm	1040
Length (with bench closed)	mm	910
Length (with bench open)	mm	1530
Weight	Kg	81
Cutting height (max)	mm	100



OSCAR 250 4R

PALLETTRUCK

Applications: pallet handling



*Optional rubber wheels

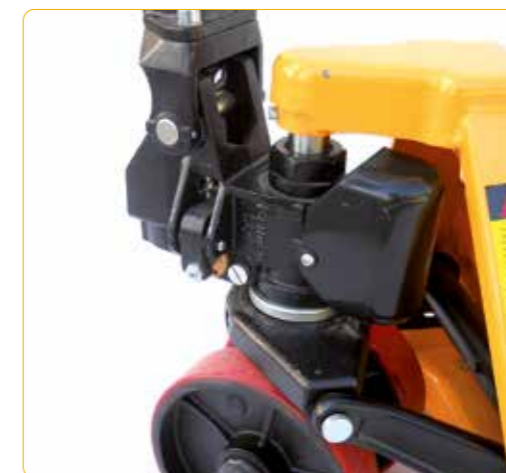
CHARACTERISTICS

- Carries 2500 kg
- Wheels in Vulkollan
- Double rollers in Vulkollan on the forks
- Oil tank separated from pump
- Optional rubber wheels

TECHNICAL DATA

250

Load	Kg	2500
Length	Cm	115
Width	Cm	55
Height	Cm	8,5
Weight	Kg	89



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Applications: for transporting mortar, inert substances and materials



TECHNICAL DATA

100

Capacity	Lt.	100
Tray thickness	mm	8
Frame tube diameter	mm	30
Wheel diameter	mm	380

CHARACTERISTICS

- Capacity 100 lt.
- Tray in zinc-coated sheet metal, thickness 8/10 mm
- Tubular frame diam. 30 mm
- Pneumatic wheel

MACHINE FOR NON EC COUNTRIES



DATI TECNICI

	300E	500E	1000E	1000DE	1800E	500S	1000S	500D	1000D
Capacity (kg)	300	500	1000	1800	300	500	1000	500	1000
Cable (diam.)(mm)	6	7	9	7	8	7	7	7	7
Rope length (mt)	25	25	25	25x2	25x2	25	25x2	25	25x2
Breaking(kN)	25	34	56	34	45	34	34	34	34
Lifting speed (mt/min)	23	16	14	9/12	7	30	15	30	15
Electric single phase 230V / 50 Hz (kw)	1,45	2,2	-	2,2	-	-	-	-	-
Electric tripple phase 400V/50hz	1,85	2,2	2,8	2,2	2,8	-	-	-	-
Petrol engine Honda	-	-	-	-	-	-	-	-	-
Diesel engine Lombardini	-	-	-	-	-	-	-	-	-
Length	58	60	72	60	72	100	100	107	107
Width	31	30	32	30	32	43	43	43	43
Height	41	47	52	47	50	60	60	70	70
Weight (kg)	47	64	86	75	108	83	94	114	126

ELD 800 2RM / 800 4-4S

Applications: transporting materials and inert substances on building sites



DUMPER

MACCHINE PER
MERCATI EXTRA
CE

TECHNICAL DATA

		800 4/4S	800 2RM
Bucket capacity filled flat to the rim	lt	800	800
Load	kg	1500	1500
Weight empty	kg	1070	1250
Diesel engine		1D 81 A.E.	1D 81 A.E.
Power	Hp.	14,3	14,3
N° cylinders	N.	1	1
N° forward/reverse gears	N.	4/4	4/4
Max speed	Km/h	25	22
Driving wheels	N.	4	2
Tyres front/rear		750-16	750-16
Inside turning radius	cm	307,5	307,5
Outside turning radius	cm	434,5	307,5

CHARACTERISTICS

- 2 driving wheels
- Mechanical transmission
- Dry single disc clutch
- Hydraulic brakes on both wheels
- Hydraulic front tipping

ELD 1200 4-4 S HIGH FRONT / 1200 4-4 S

Applications: transporting materials and inert substances on building sites



DUMPER

MACCHINE PER
MERCATI EXTRA
CE

TECHNICAL DATA

		1200 4-4 S HF	1200 4-4 S
Bucket capacity filled flat to the rim	lt	1200	1200
Hydraulic front unloading	cm	150/160	
Load	kg	3000	3000
Weight empty	kg	1500	1500
Diesel engine		9LD 625/2 AE	9LD 625/2 AE
Power	Hp.	28,5	28,5
N° cylinders	N.	2	2
N° forward/reverse gears	N.	4/4	4/4
Max speed	Km/h	25	25
Driving wheels	N.	4	4
Tyres front/rear		10,0/75-153	10,0/75-153

CHARACTERISTICS

- 4 driving wheels
- Mechanical transmission
- Dry single disc clutch
- Hydraulic brakes on all 4 wheels
- Hydraulic front tipping
- Unloading with bucket raised



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MIKE

MORTAR CONTAINERS



***Stackable



*Side chute



**Chute on 4 sides



CHARLIE

TOOL BOXES



TECHNICAL DATA

MIKE

	Capacity(Lt.)	Dimensions (mm)	Weight (Kg)
70001*	360	1500 x 840 x 300	42
70002**	300	1600 x 1000 x 280	39
70003**	500	1700 x 1000 x 380	45
70004***	300	1100 x 700 x 850	75

CHARLIE

	Usable Dimensions (mm)	Dimensions (mm)	Weight (Kg)
70010	800 x 500 x 350	890 x 510 x h.380	30
70011	1000 x 600 x 400	1090 x 610 x h.430	44
70012	1250 x 700 x 600	1340 x 710 x h.630	71
70013	1800 x 600 x 600	1890 x 610 x h.630	90





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