

MecALAC



RANGE

GAMME / BAUREIHE/ GAMMA

RANGE

GAMME / BAUREIHE/ GAMMA

MecALAC

ZERO EMISSION



NEW

E12



NEW

ES1000



NEW

EMDX

CONTENTS

▶ E12	10
▶ ES1000	11
▶ EMDX	12

EXCAVATORS / PELLE / BAGGER / ESCAVATORI



▶ **12MTX**



▶ **7MWR**
MECALAC
VERSATILE
BOOM



▶ **7MWR**
OFFSET
TWO-PIECE
BOOM



▶ **9MWR**



▶ **11MWR**



▶ **15MWR**
MECALAC
VERSATILE
BOOM



▶ **15MWR**
TWO-PIECE
BOOM



▶ **15MWR**
OFFSET
TWO-PIECE
BOOM

CONTENTS

▶ 12MTX	13
▶ 7MWR	14/15
▶ 9MWR	16
▶ 11MWR	17
▶ 15MWR	18/20

EXCAVATORS / PELLETS / BAGGER / ESCAVATORI



▶ **6MCR**
MECALAC
VERSATILE
BOOM



▶ **6MCR**
OFFSET
TWO-PIECE
BOOM



▶ **8MCR**



▶ **10MCR**



▶ **15MC**
MECALAC
VERSATILE
BOOM



▶ **15MC**
TWO-PIECE
BOOM



▶ **15MC**
OFFSET
TWO-PIECE
BOOM

CONTENTS

▶ 6MCR	21/22
▶ 8MCR	23
▶ 10MCR	24
▶ 15MC	25/27

RAIL-ROAD EXCAVATORS / PELLETS RAIL-ROUTE / GLEISBAU / ESCAVATORI STRADA-FERROVIA



▶ 106MRail



▶ 136MRail



▶ 156MRail



▶ 216MRail

CONTENTS

▶ 106MRail	28
▶ 136MRail	29
▶ 156MRail	30
▶ 216MRail	31

LOADERS / CHARGEUSES / RADRADLADER / PALE CARICATRICI



CONTENTS

▶ MCL2	32	▶ AF1200	42
▶ MCL4	33	▶ AS600	43
▶ MCL4+	34	▶ AS750	44
▶ MCL6	35	▶ AS850	45
▶ MCL6+	36	▶ AS1000	46
▶ MCL8	37	▶ AS1600	47
▶ AX700	38	▶ AS210	48
▶ AX850	39	▶ AS900tele	49
▶ AX1000	40	▶ AT900	50
▶ AF1050	41	▶ AT1050	51

BACKHOE LOADERS / CHARGEUSES-PELLETEUSES / BAGGERADLADER / TERNE



CENTER MOUNT

▶ TLB830



SIDESHIFT

▶ TLB870



▶ TLB880



▶ TLB890



▶ TLB990



CONTENTS

CENTER MOUNT

▶ TLB830 52

SIDESHIFT

▶ TLB870 53

▶ TLB880 54

▶ TLB890 55

▶ TLB990 56

SITE DUMPERS / MOTOBASCULEURS / BAUSTELLENKIPPER / DUMPER



TA

▶ TA1EH



▶ TA2H / TA2SH / TA2SEH



▶ TA3 / TA3S / TA3H / TA3SH / TA3.5SH



▶ TA6 / TA6S



▶ TA9 / TA9S



MDX ROPS

▶ 6MDX



▶ 9MDX



MDX CAB

▶ 3.5MDX



▶ 6MDX



▶ 9MDX



REVOTRUCK

▶ REVOTRUCK 6
▶ REVOTRUCK 9



CONTENTS

TA

▶ TA1EH	57
▶ TA2H / TA2SH / TA2SEH	58
▶ TA3 / TA3s / TA3H / TA3SH	59
▶ TA3.5SH	60
▶ TA6 / TA6s	61
▶ TA9 / TA9s	62

MDX ROPS

▶ 6MDX	63
▶ 9MDX	64
MDX CAB	
▶ 3.5MDX	65
▶ 6MDX	66
▶ 9MDX	67

REVOTRUCK

▶ REVOTRUCK 6	68
▶ REVOTRUCK 9	68

COMPACTION ROLLERS / COMPACTEURS À ROULEAUX / VERDICHTUNGSGERÄTE / RULLI COMPATTATORI



▶ **MBR71**



▶ **TV800 / TV900**



▶ **TV1000 / TV1200**



CONTENTS

▶ MBR71	69
▶ TV800 / TV900	70
▶ TV1000 / TV1200	71

e12 NEW



kg

11300

(24,900 lbs)



kW.h

150



km/h

25

(15.5 mph)

mm



2710

(8'10")



daN

6150

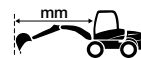
(13,825 lbf)



daN

3400

(7,640 lbf)



7125

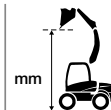
(23'5")



mm

-4100

(-13'5")



mm

+6100

(+20')











RANGE / GAMME / BAUREIHE / GAMMA

AUTONOMY - CHARGE
 Indicative values depending on application type and subject to environmental conditions / Valeurs indicatives sujettes au type d'utilisation et conditions d'environnement /
 Richtwert, abhängig von der Einsatzweise und den Umgebungsbedingungen / Valori indicativi soggetti al tipo di utilizzo e alle condizioni ambientali

es1000 NEW



							
kg	kW.h	km/h	mm	mm	mm	mm	m ³
7085 (15,620 lbs)	75	12-25 (7.5-15.5 mph)	5690 (18'8")	2100 (6'10")	2830 (9'3")	+2650 (+8'8")	1.0 (1.3 yd ³)










AUTONOMY - CHARGE

Indicative values depending on application type and subject to environmental conditions / Valeurs indicatives sujettes au type d'utilisation et conditions d'environnement / Richtwert, abhängig von der Einsatzweise und den Umgebungsbedingungen / Valori indicativi soggetti al tipo di utilizzo e alle condizioni ambientali

EMDX NEW



 kg	 kW.h	 km/h	 mm	 mm	 kg	 mm
6000 (13,228 lbs)	75	20 (12 mph)	2211 (7'2")	4711 (15'5")	6000 (13,230 lbs)	2875 (9'4")



12 MTX



kg

9700
(21,385 lbs)



kW

85
(115 hp /
114 imperial hp)



km/h

32
(19.90 mph)



mm

2710
(8'10")



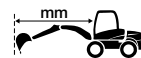
daN

6150
(13,825 lbf)

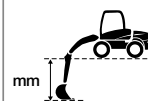


daN

3400
(7,640 lbf)

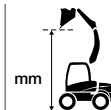


7125
(23'5")



mm

-4100
(-13'5")



mm

+6100
(+20')

MWR

MECALAC VERSATILE BOOM



kg

**6925/
7350***

(15,267/16,204* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

30

(19 mph)



2788

(9'2")



daN

4050

(9,100 lbf)



daN

2400

(5,400 lbf)



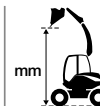
6220

(20'5")



-3030

(-9'11")



+4970

(+16'4")



OFFSET TWO-PIECE BOOM



kg

**7000/
7420***

(15,430/16,360* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

30

(19 mph)



mm

2659

(8'8")



daN

4050

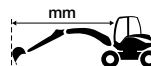
(9,100 lbf)



daN

3100

(6,970 lbf)



mm

6536

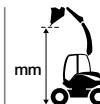
(25'5")



mm

-3318

(-10'10")



mm

+5070

(+16'7")

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

MWR



kg

**7900/
9000***

(17,416/19,841* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

20/35

(12/22 mph)

mm



2866

(9'5")



daN

5100

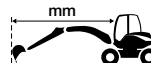
11,460 lbf)



daN

2700

(6,070 lbf)



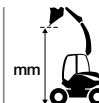
6700

(22')



-3500

(-11'6")



+5500

(+18')



kg

**10000/
11000***

(22,050/24,250* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

20/30

(12/19 mph)

mm



3296

(10'8")



daN

6500

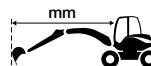
(14,600 lbf)



daN

3300

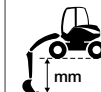
(7,400 lbf)



mm

7500

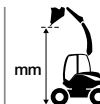
(24'7")



mm

-3800

(-12'6")



mm

+6200

(+20'4")

15MWR

MECALAC VERSATILE BOOM



kg

**14200/
15300***

(31,305/33,730* lbs)



kW

100

(136 hp /
134 imperial hp)



km/h

35

(21.7 mph)



3415

(11'2")



daN

8170

(18,365 lbf)



daN

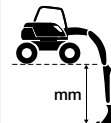
5500

(12,365 lbf)



8300

(27'3")



-4550

(-14'11")



+6990

(+22'11")

15MWR

TWO-PIECE BOOM



kg

**14200/
15300***

(31,305/33,730* lbs)



kW

100

(136 hp /
134 imperial hp)



km/h

35

(21.7 mph)



2990

(9'10")



daN

8170

(18,365 lbf)



daN

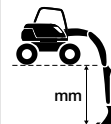
6200

(13,940 lbf)



8800

(28'10")



-4800

(-15'9")



+7300

(+23'17")

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

15MWR

OFFSET TWO-PIECE BOOM



kg

**14800/
15500***

(32,830/34,171* lbs)



kW

100

(136 hp /
134 imperial hp)



km/h

35

(21.7 mph)



2990

(9'10")



daN

8170

(18,365 lbf)



daN

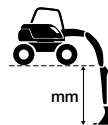
6200

(13,940 lbf)



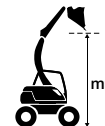
8700

(28'7")



-4700

(-15'5")



+7200

(+23'7")



MECALAC VERSATILE BOOM



kg

**5700/
6100***

(12,566/13,450* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

10

(6.2 mph)

mm



2618

(8'7")



daN

4050

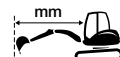
(9,100 lbf)



daN

2400

(5,400 lbf)



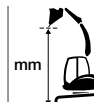
6220

(20'5")



-3300

(-10'10")



+4850

(+15'11")

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione



OFFSET TWO-PIECE BOOM



kg

**5770/
6170***

(12,720/13,600* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

10

(6.2 mph)

mm



2540

(8'4")



daN

4050

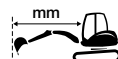
(9,100 lbf)



daN

3100

(6,970 lbf)



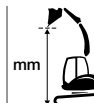
6400

(21'0")



-3380

(-11'1")



+4950

(+16'3")



kg

**7200/
7600***

(15,900/16,755* lbs)



kW

55.4

(75 hp /
74.3 imperial hp)



km/h

10

(6.2 mph)

mm



2698

(8'10")



daN

5100

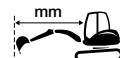
(11,460 lbf)



daN

2700

(6,070 lbf)



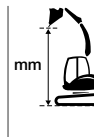
6750

(22'1")



-3700

(-12'2")



+5300

(+17'5")

10MCR



kg

**9400/
10000***
(20,723/22,046* lbs)



kW

55.4
(75 hp /
74.3 imperial hp)



km/h

9
(5.6 mph)



3266
(10'8")



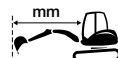
daN

6500
(14,600 lbf)



daN

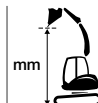
3300
(7,400 lbf)



7500
(24'7")



-4000
(-13'1")



+6000
(+19'8")

15MC

MECALAC VERSATILE BOOM



kg

14780/15230*
(32,585/33,580* lbs)



kW

100
(136 hp /
134 imperial hp)



km/h

6
(3.7 mph)



3415
(11'2")



daN

8170
(18,370 lbf)

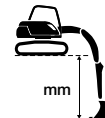


daN

5500
(12,360 lbf)



8300
(27'3")



-4730
(15'6")



+6810
(22'4")

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

15MC

TWO-PIECE BOOM



kg

14200/15300*

(31,305/33,730* lbs)



kW

100

(136 hp /
134 imperial hp)



km/h

6

(3.7 mph)



2990

(9'10")



daN

8170

(18,370 lbf)



daN

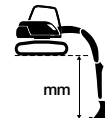
6200

(13,940 lbf)



8800

(28'10")



-4980

(16'4")



+7120

(23'4")

15MC

OFFSET TWO-PIECE BOOM



kg

14850/15500*
(32,740/34,170* lbs)



kW

100
(136 hp /
134 imperial hp)



km/h

6
(3.7 mph)



2990
(9'10")



daN

8170
(18,370 lbf)

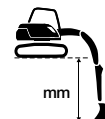


daN

6200
(13,940 lbf)



8700
(28'7")











-4880
(16')











+7020
(23')

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

106M
F B I L

	 kg	 kW	 km/h on-rail	 km/h on-ground	 mm	 mm	 mm on-rail
	9475* (20,889* lbs)	55.4 (75 hp / 74.3 imperial hp)	0-23** (0-14.3** mph)	10 (6,2 mph)	3095 (10'1")	2749 (9'0.2")	6750 (22'2)



							
	kg	kW	km/h on-rail	km/h on-ground	mm	mm	mm on-rail
	12830* (28,285* lbs)	55.4 (75 hp / 74.3 imperial hp)	0-20** (12.4** mph)	9 (5,6 mph)	3412 (11'2")	3220 (10'7")	7500 (24'7)



* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

** According to national specification / Selon spécification nationale / Je nach Spezifikation des Landes / A seconda delle norme nazionali

156M
R A I L



kg

16360*
(36,067* lbs)



kW

100
(136 hp /
134 imperial hp)



km/h
on-rail

30**
(18.6** mph)



km/h
on-ground

35
(21 mph)



mm

3588
(11'9")



mm

3917
(12'10")



mm
on-rail

8300
(27'3")



216M
F A B I L



kg

20367*
(44,901* lbs)



kW

100
(136 hp /
134 imperial hp)



km/h
on rail and
ground

30**
(18.5** mph)



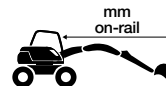
mm

3765
(12'4")



mm

3768
(12'4")



mm
on-rail









8906
(29'3")



* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

** According to national specification / Selon spécification nationale / Je nach Spezifikation des Landes / A seconda delle norme nazionali

MCL2 NEW

							
kg	kW	km/h	mm	mm	mm	mm	m ³
1930* (4,255 lbs*)	18.4 (25 hp / 24.6 imperial hp)	12 (7 mph)	3627 (11'10")	1040 (3'4")	2140 (7'0")	+2008 (+6'7")	0.43 (0.56 yd ³)



MCL4 NEW



kg

2430*
(5,357 lbs*)



kW

18.4
(25 hp /
24.6 imperial hp)



km/h

20
(12 mph)



mm

4154
(13'7")



mm

1100
(3'7")



mm

2258
(7'4")



mm

+2066
(+6'9")



m³

0.43
(0.56 yd³)



* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

MCL4+ **NEW**

SHORT BOOM



kg

2370*
(5,225 lbs*)



kW

18.4
(25 hp /
24.6 imperial hp)



km/h

20
(12 mph)



mm

4104
(13'5")



mm

1100
(3'7")



mm

2258
(7'4")



mm

+1829
(+6'0")



m³

0.43
(0.56 yd³)



MCL6 NEW



2480*
(5,467 lbs*)



36.4
(49.5 hp /
48.8 imperial hp)



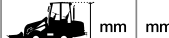
20/30**
(12/19* mph)



4279
(14'0")



1100
(3'7")



2258
(7'4")



+2066
(+6'9")



0.43
(0.56 yd³)



* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

** Option / optional / opzione

MCL5+ **NEW**

SHORT BOOM



2420*
(5,335 lbs*)



36.4
(49.5 hp /
48.8 imperial hp)



20/30**
(12/19* mph)



4230
(134'10")



1100
(3'7")



2258
(7'4")











+1829
(+6'0")



0.43
(0.56 yd³)



MCL8 NEW









							
kg	kW	km/h	mm	mm	mm	mm	m ³
2900* (6,393 lbs*)	36.4 (49.5 hp / 48.8 imperial hp)	20/30** (12/19* mph)	4490 (14'8")	1330 (4'4")	2290 (7'6")	+2301 (+7'6")	0.50 (0.65 yd ³)



* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione









** Option / optional / opzione

AX 700

							
kg	kW	km/h	mm	mm	mm	mm	m ³
4710 (10,380 lbs)	50 (68 hp / 67 imperial hp)	20/30* (12/19* mph)	5285 (17'4")	1600 (5'3")	2470 (8'1")	+2475 +2785* (+8'1"/+9'2" *)	0.7 - 1.2 (0.92 - 1.6 yd ³)











AX 850

							
kg	kW	km/h	mm	mm	mm	mm	m ³
5050 (11,133 lbs)	50 (68 hp / 67 imperial hp)	20/30/40* (12/19*/25* mph)	5285 (17'4")	1850 (6'1")	2470 (8'1")	+2475 +2785* (+8'1"/+9'2"*)	0.85 - 1.5 (1.11 - 2 yd ³)











* Option /optional / opzione

AX1000

							
kg	kW	km/h	mm	mm	mm	mm	m ³
5410 (11,927 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30*/40* (12/19*/25* mph)	5350 (17'7")	1850 (6'1")	2440 (8')	+2400 +2710* (+7'10"/+8'10")	1 - 1.6 (1.3 - 2.1 yd ³)











AF 1050

							
kg	kW	km/h	mm	mm	mm	mm	m ³
5800 (12,786 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	6030 (19'9")	2100 (6'11")	2830 (9'3")	+2700 (+8'10")	1.05 - 1.5 (1.4 - 2 yd ³)



* Option /optional / opzione

AF 1200

							
kg	kW	km/h	mm	mm	mm	mm	m ³
6000 (13,230 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	6080 (19'9")	2100 (6'11")	2830 (9'3")	+2700 (+8'10")	1.2 - 2.0 (1.6 - 2.6 yd ³)



AS600



kg

4400
(9,700 lbs)



kW

36.4
(49.5 hp /
48.8 imperial hp)



km/h

20/30*
(12/19* mph)



mm

4944
(16'2")



mm

1700
(5'6")



mm

2495
(8'2")



mm

+2600
(+8'6")











m³

0.6
(0.78 yd³)











* Option /optional / opzione

AS750 **NEW**

							
kg	kW	km/h	mm	mm	mm	mm	m ³
5000 (11,023 lbs)	45 (61.1 hp / 60.3 imperial hp)	20/30* (12/19* mph)	5010 (16'5")	1860 (6'1")	2495 (8'2")	+2560 (+8'5")	0.75 (0.98 yd ³)











AS850 **NEW**

							
kg	kW	km/h	mm	mm	mm	mm	m ³
6270 (13,823 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	5600 (18'4")	1950 (6'4")	2830 (9'3")	+2640 (+8'7")	0.85 (1.1 yd ³)











* Option /optional / opzione

AS1000 **NEW**

							
kg	kW	km/h	mm	mm	mm	mm	m ³
6640 (14,639 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	5600 (18'4")	2100 (6'10")	2830 (9'3")	+2650 (+8'8")	1.0 (1.3 yd ³)











AS1600

							
kg	kW	km/h	mm	mm	mm	mm	m ³
10920 (24,074 lbs)	100 (136 hp / 134 imperial hp)	20/40* (12/25* mph)	6580 (21'7")	2480 (8'2")	3100 (10'2")	+3100 (+10'2")	1.6 - 2.5 (2.1 - 3.3 yd ³)












* Option /optional / opzione

AS 210

							
kg	kW	km/h	mm	mm	mm	mm	m ³
15100 (33,289 lbs)	129 (175 hp / 173 imperial hp)	20/35* (12/22* mph)	7285 (23'10")	2700 (8'10")	3155 (10'4")	+3420 (+11'3")	2.1 - 3.0 (3 - 4 yd ³)











AS900 TELE

								
kg	kW	km/h	mm	mm	mm	mm	mm	m ³
7250 (15,983 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/35* (12/19*/22* mph)	6270 (20'7")	2100 (6'11")	2910 (9'7")	+3100 +4100* (+10'2" / +13'5")*	0.7 - 1.2 (0.92 - 1.6 yd ³)	











* Option /optional / opzione

AT900

							
kg	kW	km/h	mm	mm	mm	mm	m ³
6550 (14,440 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	5850 (19'2")	2100 (6'11")	2910 (9'7")	+3200 +4080* (+10'6" / +13'5"*)	0.9 - 1.5 (1.2 - 2 yd ³)



AT1050

							
kg	kW	km/h	mm	mm	mm	mm	m ³
7150 (15,763 lbs)	55.4 (75 hp / 74.3 imperial hp)	20 30/40* (12/19*/25* mph)	5920 (19'5")	2100 (6'11")	2910 (9'7")	+3170 +4050 (+10'5" / +13'3")	1.05 - 1.6 (1.4 - 2.1 yd ³)

















* Option / optional / opzione

TLB830

CENTER MOUNT

















 kg	 kW	 km/h	 mm	 mm	 m ³	 mm	 daN	 daN	 mm
7425 (16,369 lbs)	70 (95 hp / 94 imperial hp)	38 (24 mph)	2310 (7'6")	3488 (11'5")	1.0 (1.3 yd ³)	+3534 (+11'7")	4600 (10,340 lbf)	4200 (9,440 lbf)	-4411/-5438* (-14'5" / -17'10")
						 mm	 mm	 daN	 daN
						5695/6670* (18'8" / 21'10")	+3569/+4168* (+11'9" / +13'8")	5400* (12,140 lbf)	3540/2600* (7,961/5,845* lbf)

TLB870

SIDESHIFT












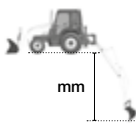

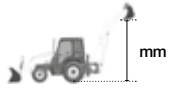


 kg	 kW	 km/h	 mm	 mm	 m ³	 mm	 daN	 daN	 mm
8595 (18,949 lbs)	Stage IIIB/ Stage V - 55.4 (75 hp / 74.3 imperial hp) Stage IIIA - 70 (95 hp / 94 imperial hp)	38 (24 mph)	2310 (7'6")	3827 (12'7")	1.0 (1.3 yd ³)	+3262 (+10'8")	4600 (10,340 lbf)	4200 (9,440 lbf)	-4401/-5744* (-14'5" / -18'10")
						 mm	 mm	 daN	 daN
						5725/6995* (18'9" / 22'11")	+3963/+4939* (+13' / +16'2")	6870* (13,489* lbf)	4220/2870* (9,487/6,452* lbf)

* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

TLB880

SIDESHIFT



									
kg	kW	km/h	mm	mm	m ³	mm	daN	daN	mm
8060 (17,769 lbs)	Stage V - 74.5 (101 hp / 100 imperial hp) Stage IIIA - 70 (95 hp / 94 imperial hp)	40 (25 mph)	2310 (7'6")	3827 (12'7")	1.2 (1.6 yd ³)	+3262 (+10'8")	4600 (10,340 lbf)	4200 (9,440 lbf)	-4401/-5744* (-14'5" / -18'10")
									
						mm	mm	daN	daN
						5725/6995* (18'9" / 22'11")	+3963/+4939* (+13' / +16'2")	6780* (13,556 lbf)	4220/2870* (9,487/6,452 lbf)

TLB890

SIDESHIFT




kg

8283
(189,261 lbs)



kW

Stage IIIA - 74.5
(101 hp / 100 imperial hp)
Stage V - 82
(110 hp / 109 imperial hp)



km/h

40
(25 mph)



mm

2365
(7'9")



mm

3813
(12'6")



m³

1.2
(1.6 yd³)

mm



+3302
(+10'10")

daN



5110
(11,487 lbf)

daN



5540
(12,454 lbf)

mm



-4493/-5660*
(-14'9"/-18'7")

mm



5879/6959*
(19'3"/22'10")

mm



+3968/+4600*
(+13'0"/+15'1")

daN



6870
(15,445 lbf)

daN












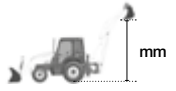




4110/2900*
(9,240/6,519 lbf)

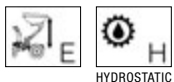
TLB990

SIDESHIFT



									
kg	kW	km/h	mm	mm	m ³	mm	daN	daN	mm
8453 (189,636 lbs)	Stage IIIA - 74.5 (101 hp / 100 imperial hp) Stage V - 82 (110 hp / 109 imperial hp)	40 (25 mph)	2365 (7'9")	3893 (12'9")	1.2 (1.6 yd ³)	+3350 (+11'0")	5110 (11,487 lbf)	5540 (12,454 lbf)	-4424/-5660* (-14'6"/-18'7")
									
						mm	mm	daN	daN
						5868/6959* (19'3" / 22'10")	+4036/+4600* (13'3"/15'1")	6870 (15,445 lbf)	4110/2900* (9,240/6,519 lbf)

TA1EH



HYDROSTATIC



kg



kW



km/h



mm



mm



kg



mm

TA1EH

1375

(2,031 lbs)

17.2

(23 hp / 22 imperial hp)

12

(7.5 mph)

985*/1100

(3'3"/3'7")*

3006

(9'10")

1000

(2,204 lbs)

2837

(9'4")



* When fitted with optional narrow tyres.

TA2_H

[TA2_{SH}, TA2_{SEH}]



kg



kW



km/h



mm



mm



kg



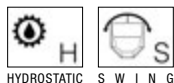
mm

	TA2_H	TA2_{SH}	TA2_{SEH}
Weight	1980 (4,365 lbs)	2175 (4,795 lbs)	2335 (5,148 lbs)
Power	18.5 (25 hp / 24 imperial hp)	18.5 (25 hp / 24 imperial hp)	18.5 (25 hp / 24 imperial hp)
Speed	18 (11.2 mph)	18 (11.2 mph)	18 (11.2 mph)
Wheel width	1473 (4'10")	1473 (4'10")	1473 (4'10")
Wheelbase	3606 (11'10")	3606 (11'10")	3606 (11'10")
Capacity	2000 (4,410 lbs)	2000 (4,410 lbs)	2000 (4,410 lbs)
Height	2943 (9'8")	2943 (9'8")	2943 (9'8")



TA3

[TA3s, TA3H, TA3SH]

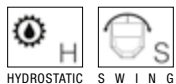


	TA3	TA3s	TA3H	TA3SH
Weight	2300 (5,070 lbs)	2395 (5,280 lbs)	2315 (5,104 lbs)	2475 (5,456 lbs)
Power	18.5 (25 hp / 24 imperial hp)	18.5 (25 hp / 24 imperial hp)	18.5 (25 hp / 24 imperial hp) 37 (50 hp / 49 imperial hp)	18.5 (25 hp / 24 imperial hp) 37 (50 hp / 49 imperial hp)
Speed	16.2 (10 mph)	16.2 (10 mph)	14.8 (9.2 mph) 19* (12* mph)	14.8 (9.2 mph) 19* (12* mph)
Wheelbase	1957 (6'5")	1846 (6'1")	1957 (6'5")	1846 (6'1")
Wheel track	3734 (12'3")	3930 (12'11")	3734 (12'3")	3930 (12'11")
Capacity	3000 (6,613 lbs)	3000 (6,613 lbs)	3000 (6,613 lbs)	3000 (6,613 lbs)
Height	2889 (9'6")	2659 (8'9")	2919 (9'7")	2919 (9'7")



* Dependant on standard or high power engine

TA3.5_{SH}



kg



kW



km/h



mm



mm



kg



mm

TA3.5_{SH}

2475
(5,456 lbs)

18.5
(25 hp / 24 imperial hp)

37
(50 hp / 49 imperial hp)

14.8
(9.2 mph)

19*
(12* mph)

1846
(6'1")

3930
(12'11")

3500
(7,716 lbs)

2919
(9'7")



TA6

[TA6s]



S W I N G



kg



kW



km/h



mm



mm



kg



mm

TA6

4195

(9,248 lbs)

55.4

(75 hp / 74.3 imperial hp)

24

(15 mph)

2300

(7'7")

4388

(14'5")

6000

(13,230 lbs)

3145

(10'4")

TA6S

4335

(9,557 lbs)

55.4

(75 hp / 74.3 imperial hp)

24

(15 mph)

2211

(7'3")

4648

(15'3")

6000

(13,230 lbs)

3145

(10'4")



TA9

[TA9s]



S W I N G



kg



kW



km/h



mm



mm



kg



mm

TA9

4915

(10,835 lbs)

55.4

(75 hp / 74.3 imperial hp)

24

(15 mph)

2389

(7'8")

4510

(14'8")

9000

(19,840 lbs)

3615

(11'9")

TA9s

5095

(11,233 lbs)

55.4

(75 hp / 74.3 imperial hp)

24

(15 mph)

2364

(7'8")

4668

(15'3")

9000

(19,840 lbs)

3615








(11'9")



EMDX

ROPS



 kg	 kW	 km/h	 mm	 mm	 kg	 mm
4515 (9,954 lbs)	55.4 (75 hp / 74.3 imperial hp)	24 (15 mph)	2211 (7'2")	4711 (15'5")	6000 (13,230 lbs)	3131 (10'3")



SMDX

ROPS



kg

5135

(11,321 lbs)



kW

55.4

(75 hp / 74.3 imperial hp)



km/h

24

(15 mph)



mm

2341

(7'8")



mm

4735

(15'6")



kg

9000

(19,840 lbs)



mm

3642

(11'11")



RANGE / GAMME / BAUREIHE / GAMMA

E.SMDX

CAB



kg

2915

(6,426 lbs)



kW

37

(50 hp / 49 imperial hp)



km/h

20

(12.4 mph)



mm

1846

(6')



mm

4012

(13')



kg

3500

(7,720 lbs)



mm

2663








(8'8")



EMDX

CAB



 kg	 kW	 km/h	 mm	 mm	 kg	 mm
4920 (10,850 lbs)	55.4 (75 hp / 74.3 imperial hp)	24 (15 mph)	2211 (7'2")	4711 (15'5")	6000 (13,230 lbs)	2875 (9'4")



RANGE / GAMME / BAUREIHE / GAMMA

SMDX

CAB



kg

5400

(11,900 lbs)



kW

55.4

(75 hp / 74.3 imperial hp)



km/h

24

(15 mph)



mm

2341

(7'8")



mm

4735

(15'6")



kg

9000

(19,840 lbs)



mm

3384

(11'10")



REVOTRUCK

ROTATING CAB



kW



mm



mm



kg



mm

REVOTRUCK 6

55.4

(75 hp / 74.3 imperial hp)

2300

(7'7")

4900

(16'1")

6000

(6T)

2802

(9'2")

REVOTRUCK 9

55.4

(75 hp / 74.3 imperial hp)

2450

(8')

5273

(17'8")

9000

(9T)

2858

(9'5")



MBR71



kg



kW



km/h



mm



mm



mm

513
(1,130 lbs)

7.3
(9.8 hp / 8.4 imperial hp)

4
(2.5 mph)

710
(2'3")

2187
(7'2")

1225
(4')



TV800 TV900



kg



kW



km/h



mm



mm



mm

TV800

1559
(3,437 lbs)

17.5
(23 hp / 22 imperial hp)

8
(5 mph)

870
(2'10")

1860
(6'1")

2400
(7'10")

TV900

1568
(3,456 lbs)

17.5
(23 hp / 22 imperial hp)

8
(5 mph)

970
(3'2")

1860
(6'1")

2400
(7'10")

TV1000 TV1200



kg



kW



km/h



mm

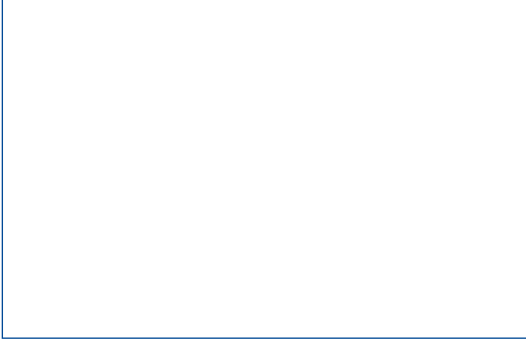


mm



mm

	2570 (5,665 lbs)	18.5 (25 hp / 24 imperial hp)	8 (5 mph)	1070 (3'6")	2375 (7'10")	2650 (8'8")
TV1000						
TV1200	2925 (6,448 lbs)	18.5 (25 hp / 24 imperial hp)	10 (6 mph)	1270 (4'2")	2375 (7'10")	2650 (8'8")



MECALAC FRANCE S.A.S.

2, avenue du Pré de Challes
Parc des Glaisins – CS 40230
Annecy-le-Vieux
FR - 74942 Annecy Cedex
Tel: +33 (0)4 50 64 01 63

MECALAC BAUMASCHINEN GMBH

Am Friedrichsbrunnen
D-24782 Büdelsdorf
Tel. +49(0) 4331 351 0

WWW.MECALAC.COM

MECALAC CONSTRUCTION EQUIPMENT UK LTD

Unit 1, Mallory Way
Gallagher Business Park
Coventry, CV6 6PB, UK
Tel. +44 (0)24 7633 9400

MECALAC İŞ MAKİNELERİ SAN. VE TİC. LTD. ŞTİ.

Ege Serbest Bölgesi
Zafer SB Mahallesi Gündüz Sokak No:17/1
35410, Gaziemir - İzmir - TÜRKİYE
Tel. +90 232 220 11 15



Documents and specifications subject to change without notice. Photos are not contractually binding. Machines shown in photos may have equipment additional to or different from what is locally available. To find out the options available in your region, please contact your MECALAC dealer.

2024 MECALAC®. All rights reserved.

MK309-09/24 MECALAC RANGE **Photo credits** Semaphore München Industriebüros; Mecalic; Fotolia **Non-binding document**