

**MecALAC**

**RANGE**

GAMME / BAUREIHE/ GAMMA



**RANGE**

GAMME / BAUREIHE/ GAMMA

**MecALAC**

# ZERO EMISSION



e12



eMWR

## CONCEPT



eS1000



## NEW

eS900tele



eMDX

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# EXCAVATORS / PELLE / BAGGER / ESCAVATORI



**NEW**

▶ **12MSX**



**NEW**

▶ **12MTX**

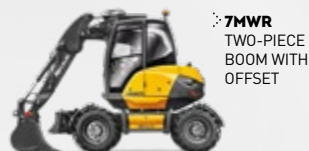


**NEW**

▶ **12MRX**



▶ **7MWR**  
MECALAC  
VERSATILE  
BOOM



▶ **7MWR**  
TWO-PIECE  
BOOM WITH  
OFFSET



▶ **9MWR**



▶ **11MWR**



▶ **15MWR**  
MECALAC  
VERSATILE  
BOOM



▶ **15MWR**  
TWO-PIECE  
BOOM



▶ **15MWR**  
TWO-PIECE  
BOOM WITH  
OFFSET

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# EXCAVATORS / PELLE / BAGGER / ESCAVATORI



▶ **6MCR**  
MECALAC  
VERSATILE  
BOOM



▶ **6MCR**  
TWO-PIECE  
BOOM WITH  
OFFSET



▶ **8MCR**



▶ **10MCR**



▶ **15MC**  
MECALAC  
VERSATILE  
BOOM



▶ **15MC**  
TWO-PIECE  
BOOM



▶ **15MC**  
TWO-PIECE  
BOOM WITH  
OFFSET

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# RAIL-ROAD EXCAVATORS / PELLE RAIL-ROUTE / GLEISBAU / ESCAVATORI STRADA-FERROVIA



► 106MRail



► 136MRail



► 156MRail



► 216MRail

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# LOADERS / CHARGEUSES / RADRADLADER / PALE CARICATRICI



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# BACKHOE LOADERS / CHARGEUSES-PELLETEUSES / BAGGERADLADER / TERNE



## CENTER MOUNT

▶ TLB830



## SIDESHIFT

▶ TLB870



▶ TLB880



▶ TLB890



▶ TLB990



## SIDESHIFT - ROTATING CAB\*

▶ REVO990



**NEW**

## CONTENTS

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### SIDESHIFT

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▶ TLB990 60

### SIDESHIFT - ROTATING CAB

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\* Cabine rotative / Drehbare kabine / Cabina girevole

# SITE DUMPERS / MOTOBASCULEURS / BAUSTELLENKIPPER / DUMPER



## TA

TA1EH



TA2SH / TA2SEH



TA3H / TA3SH



TA3.5SH



TA6H / TA6SH



TA9H



## MDX CAB

3.5MDX



6MDX



9MDX



## REVOTRUCK

REVOTRUCK 6



REVOTRUCK 9



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### REVOTRUCK

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# COMPACTION ROLLERS / COMPACTEURS À ROULEAUX / VERDICHTUNGSGERÄTE / RULLI COMPATTATORI



MBR71



## CONTENTS

► MBR71

72

**E12**



kg

**11300**

(24,900 lbs)



kW.h

**150**



km/h

**25**

(15.5 mph)



**2710**

(8'10")



daN

**6150**

(13.825 lbf)



daN

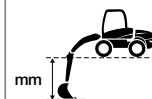
**3400**

(7.640 lbf)



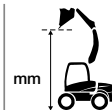
**7125**

(23'5")



**-4100**

(-13'5")



**+6100**

(+20')

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

RANGE / GAMME / BAUREIHE / GAMMA

# EMWR CONCEPT



**9750**

(21,495 lbs)



**75**



**20\*\*/25**

(12.4\*\* / 15.5 mph)



**2866**

(9'40")



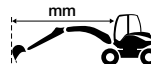
**2700**

(6,070 lbf)



**5100**

(11,465 lbf)



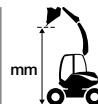
**6220**

(20'4")



**-3030**

(-9'9")



**+5500**

(+18")









## 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

\* Avec 1h de charge dans la journée / Mit 1 std. Ladezeit während des Tages / Con 1 ora di ricarica durante il giorno - \*\* Option /optional / opzione

# es1000



							
kg	kW.h	km/h	mm	mm	mm	mm	m <sup>3</sup>
7430 (16,380 lbs)	75	20*/25 (12.4** / 15.5 mph)	5690 (18'8")	2100 (6'10")	2830 (9'3")	+2650 (+8'8")	1.0 (1.3 yd <sup>3</sup> )



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



# **ES900TELE** **NEW**



**7580**  
(16,711 lbs)



**75**



**20\*/25**  
(12.4\*\* / 15.5 mph)



**6270**  
(20'6")



**2060**  
(6'7")



**2910**  
(9'6")



**+4490**  
(+14'7")



**0.9**  
(1.2 yd³)










## 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

\* Option / optional / opzione

# EMDX



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



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

RANGE / GAMME / BAUREIHE / GAMMA

# 12MSX NEW



kg

**9600-10600**

(21,164-23,369 lbs)



kW

**55**

(75 hp /  
74.4 imperial hp)



km/h

**25**

(15.5 mph)



mm

**2710**

(8'10")



daN

**5550**

(12,475 lbf)



daN

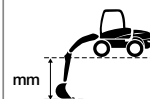
**3000**

(6,740 lbf)



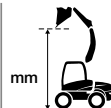
**7125**

(23'5")



**-4100**

(-13'5")



**+6100**

(+20')

# 12MTX NEW



kg

**9700-10800**

(21,385-23,81 lbs)



kW

**85**

(115 hp /  
114 imperial hp)



km/h

**32**

(20 mph)



**2710**

(8'10")



daN

**6150**

(13,825 lbf)



daN

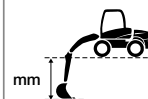
**3400**

(7,640 lbf)



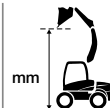
**7125**

(23'5")



**-4100**

(-13'5")



**+6100**

(+20')

# 12MRX NEW



kg

**10400-11200**  
(22,928-24,692 lbs)



kW

**85**  
(115 hp /  
114 imperial hp)



km/h

**40**  
(25 mph)



**2710**  
(8'10")



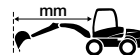
daN

**6150**  
(13,825 lbf)

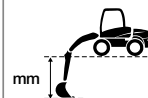


daN

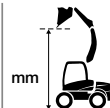
**3400**  
(7,640 lbf)



**7125**  
(23'5")



**-4100**  
(-13'5")



**+6100**  
(+20')



## 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**

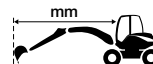
(9,100 lbf)



daN

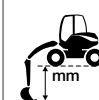
**2400**

(5,400 lbf)



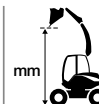
**6220**

(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**

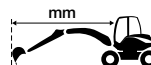
(9,100 lbf)



daN

**3100**

(6,970 lbf)



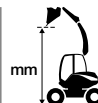
**6400**

(21'0")



**-3318**

(-10'10")



**+5070**

(+16'7")

\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione



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**

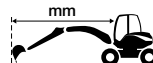
(11,460 lbf)



daN

**2700**

(6,070 lbf)



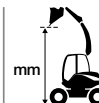
**6700**

(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)



**3296**

(10'8")



daN

**6500**

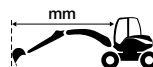
(14,600 lbf)



daN

**3300**

(7,400 lbf)



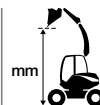
**7500**

(24'7")



**-3800**

(-12'6")



**+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**

(22 mph)



**3415**

(11'2")



daN

**8170**

(18,365 lbf)



daN

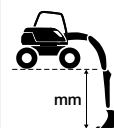
**5500**

(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**

(22 mph)



**2990**

9'10"



daN

**8170**

(18,365 lbf)



daN

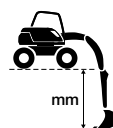
**6200**

(13,940 lbf)



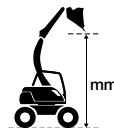
**8800**

(28'10")



**-4800**

(-15'9")



**+7300**

(+23'17")

\* Depending on the configuration / Selon configuration / Abhängig von der 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**

(22 mph)



**2990**

(9'10")



daN

**8170**

(18,365 lbf)



daN

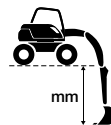
**6200**

(13,940 lbf)



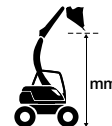
**8700**

(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 mph)

mm



**2618**

(8'7")



daN

**4050**

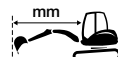
(9,100 lbf)



daN

**2400**

(5,400 lbf)



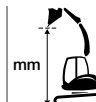
**6220**

(20'5")



**-3300**

(-10'10")



**+4850**

(+15'11")

\* Depending on the configuration / Selon configuration / Abhängig von der 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 mph)



mm

**2540**

(8'4")



daN

**4050**

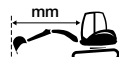
(9,100 lbf)



daN

**3100**

(6,970 lbf)



mm

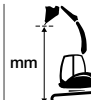
**6400**

(21'0")



**-3380**

(-11'1")



mm

**+4950**

(+16'3")



kg

**7200/  
7600\***

(15,900/16,755\* lbs)



kW

**55.4**

(75 hp /  
74.3 imperial hp)



km/h

**10**

(6 mph)



mm

**2698**

(8'10")



daN

**5100**

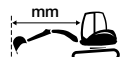
(11,460 lbf)



daN

**2700**

(6,070 lbf)



mm

**6750**

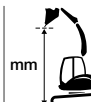
(22'1")



mm

**-3700**

(-12'2")



mm

**+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**

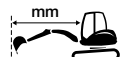
(14,600 lbf)



daN

**3300**

(7,400 lbf)



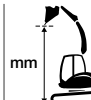
**7500**

(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

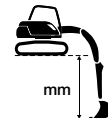
**5500**

(12,360 lbf)



**8300**

(27'3")



**-4730**

(15'6")



**+6810**

(22'4")

\* Depending on the configuration / Selon configuration / Abhängig von der 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

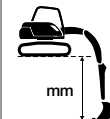
**6200**

(13,940 lbf)



**8800**

(28'10")



**-4980**

(16'4")



**+7120**

(23'4")

# 15MC

## OFFSET TWO-PIECE BOOM



kg



kW



km/h



mm



daN



daN

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

**100**  
(136 hp /  
134 imperial hp)

**6**  
(3.7 mph)

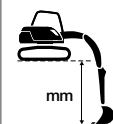
**2990**  
(9'10")

**8170**  
(18,370 lbf)

**6200**  
(13,940 lbf)



mm



mm



mm

**8700**  
(28'7")

**-4880**  
(16')

**+7020**  
(23')

\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

**106M**  
R A I L



kg

**9475\***  
(20,889\* lbs)



kW

**55.4**  
(75 hp /  
74.3 imperial hp)



km/h  
on-rail

**0-23\*\***  
(0-14.3\*\* mph)



km/h  
on-ground

**10**  
(6,2 mph)



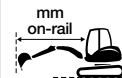
mm

**3095**  
(10'1")



mm

**2749**  
(9'0.2")



mm

on-rail

**6750**  
(22'2")





**12830\***  
(28,285\* lbs)



**55.4**  
(75 hp /  
74.3 imperial hp)



**0-20\*\***  
(12.4\*\* mph)



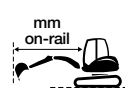
**9**  
(5,6 mph)



**3412**  
(11'2")



**3220**  
(10'7")



**7500**  
(24'7")



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

\*\* Depending on the national regulation / Selon spécification nationale / Abhängig von der Regelung des Landes / A seconda delle norme nazionali

**156M**  
RAIL



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)



**3588**  
(11'9")



**3917**  
(12'10")



**8300**  
(27'3")



**216M**  
RAIL



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 on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

\*\* Depending on the national regulation / Selon spécification nationale / Abhängig von der Regelung des Landes / A seconda delle norme nazionali

# MCL<sup>2</sup>



kg

**1930\***  
(4,255 lbs\*)



kW

**18.4**  
(25 hp /  
24.6 imperial hp)



km/h

**12**  
(7 mph)



mm

**3627**  
(11'10")



mm

**1040**  
(3'4")



mm

**2140**  
(7'0")



mm

**+2008**  
(+6'7")



m<sup>3</sup>

**0.43**  
(0.56 yd<sup>3</sup>)



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

RANGE / GAMME / BAUREIHE / GAMMA





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

**+2170**  
(+7'1")



m<sup>3</sup>

**0.43**  
(0.56 yd<sup>3</sup>)



# MCL4+ 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

**+1800**  
(+5'10")



m³

**0.43**  
(0.56 yd³)



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione



kg

**2480\***  
(5,467 lbs\*)



kW

**36.4**  
(49.5 hp /  
48.8 imperial hp)



km/h

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



mm

**4279**  
(14'0")



mm

**1100**  
(3'7")



mm

**2258**  
(7'4")



mm

**+2170**  
(+7'1")



m³

**0.43**  
(0.56 yd³)



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

\*\* Option / optional / opzione

# MCL5+ SHORT BOOM



kg

**2420\***  
(5,335 lbs\*)



kW

**36.4**  
(49.5 hp /  
48.8 imperial hp)



km/h

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



mm

**4230**  
(134'10")



mm

**1100**  
(3'7")



mm

**2258**  
(7'4")



mm

**+1800**  
(+5'10")











m<sup>3</sup>

**0.43**  
(0.56 yd<sup>3</sup>)



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

\*\* Option / optional / opzione









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



\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

\*\* Option / optional / opzione

# AX 700

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



# AX 850



kg

**5050**  
(11,133 lbs)



kW

**50**  
(68 hp /  
67 imperial hp)



km/h

**20/30/40\***  
(12/19\*/25\* mph)



mm

**5285**  
(17'4")



mm

**1850**  
(6'1")



mm

**2470**  
(8'1")



mm

**+2475**  
**+2785\***  
(+8'1"/+9'2"\*)











m<sup>3</sup>

**0.85 - 1.5**  
(1.11 - 2 yd<sup>3</sup>)



\* Option /optional / opzione









# AX1000

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













# AF 1050

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



\* Option /optional / opzione

# AF 1200

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



# 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

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











# AS850

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











\* Option /optional / opzione

# AS1000

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



# AS1600

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



\* Option /optional / opzione

# AS 210



kg

**15100**

(33,289 lbs)



kW

**129**

(175 hp /  
173 imperial hp)



km/h

**20/35\***

(12/22\* mph)



mm

**7285**

(23'10")



mm

**2700**

(8'10")



mm

**3155**

(10'4")



mm

**+3420**

(+11'3")



m³

**2.1 - 3.0**

(3 - 4 yd³)





**AS900**  
TELE



kg

**7250**  
(15,983 lbs)



kW

**55.4**  
(75 hp /  
74.3 imperial hp)



km/h

**20**  
**30/35\***  
(12/19\*/22\* mph)



mm

**6270**  
(20'7")



mm

**2100**  
(6'11")



mm

**2910**  
(9'7")



mm

**+3100**  
**+4100\***  
(+10'2" / +13'5")\*











m<sup>3</sup>

**0.7 - 1.2**  
(0.92 - 1.6 yd<sup>3</sup>)











\* Option /optional / opzione

# AT900

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



# AT1050

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

















\* Option /optional / opzione

# TLB830

## CENTER MOUNT










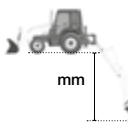






									
kg	kW	km/h	mm	mm	m³	mm	daN	daN	mm
<b>7425</b> (16,369 lbs)	<b>70</b> (95 hp / 94 imperial hp)	<b>38</b> (24 mph)	<b>2310</b> (7'6")	<b>3488</b> (11'5")	<b>1.0</b> (1.3 yd³)	<b>+3534</b> (+11'7")	<b>4600</b> (10,340 lbf)	<b>4200</b> (9,440 lbf)	<b>-4411/-5438*</b> (-14'5" / -17'10")
									
						mm	mm	daN	daN
						<b>5695/6670*</b> (18'8" / 21'10")	<b>+3569/+4168*</b> (+11'9" / +13'8")	<b>5400*</b> (12,140* lbf)	<b>3540/2600*</b> (7,961/5,845* lbf)

# TLB870

## SIDESHIFT

















									
kg	kW	km/h	mm	mm	m³	mm	daN	daN	mm
<b>8040</b> (17,725 lbs)	<b>Stage IIIB/ Stage V - 55.4</b> (75 hp / 74.3 imperial hp)	<b>38</b> (24 mph)	<b>2310</b> (7'6")	<b>3827</b> (12'7")	<b>1.0</b> (1.3 yd³)	<b>+3262</b> (+10'8")	<b>4600</b> (10,340 lbf)	<b>4200</b> (9,440 lbf)	<b>-4401/-5744*</b> (-14'5" / -18'10")
	<b>Stage IIIA - 70</b> (95 hp / 94 imperial hp)								
									
						mm	daN	daN	mm
						<b>5725/6995*</b> (18'9" / 22'11")	<b>+3963/+4939*</b> (+13' / +16'2")	<b>6870*</b> (13,489 lbf)	<b>4220/2870*</b> (9,487/6,452 lbf)

\* Depending to configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

# TLB880

## SIDESHIFT



									
<b>kg</b>	<b>kW</b>	<b>km/h</b>	<b>mm</b>	<b>mm</b>	<b>m³</b>	<b>mm</b>	<b>daN</b>	<b>daN</b>	<b>mm</b>
<b>8060</b> (17,769 lbs)	<b>Stage V - 74.5</b> (101 hp / 100 imperial hp) <b>Stage IIIA - 70</b> (95 hp / 94 imperial hp)	<b>40</b> (25 mph)	<b>2310</b> (7'6")	<b>3827</b> (12'7")	<b>1.2</b> (1.6 yd³)	<b>+3262</b> (+10'8")	<b>4600</b> (10,340 lbf)	<b>4200</b> (9,440 lbf)	<b>-4401/-5744*</b> (-14'5" / -18'10")
									
						<b>mm</b>	<b>mm</b>	<b>daN</b>	<b>daN</b>
						<b>5725/6995*</b> (18'9" / 22'11")	<b>+3963/+4939*</b> (+13' / +16'2")	<b>6780*</b> (13,556* lbf)	<b>4220/2870*</b> (9,487/6,452* lbf)

# TLB890

## SIDESHIFT



**8283**  
(18,261 lbs)



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



**40**  
(25 mph)



**2365**  
(7'9")



**3813**  
(12'6")



**1.2**  
(1.6 yd³)



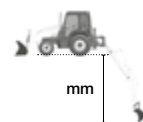
**+3302**  
(+10'10")



**5110**  
(11,487 lbf)



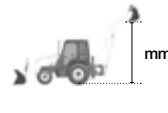
**5540**  
(12,454 lbf)



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



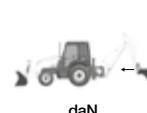
**5879/6959\***  
(19'3"/22'10")



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



**6870**  
(15,445 lbf)










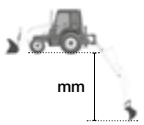






**4110/2900\***  
(9,240/6,519 lbf)

# TLB990

## SIDESHIFT

















									
kg	kW	km/h	mm	mm	m³	mm	daN	daN	mm
<b>8453</b> (18,636 lbs)	<b>Stage IIIA - 74.5</b> (101 hp / 100 imperial hp) <b>Stage V - 82</b> (110 hp / 109 imperial hp)	<b>40</b> (25 mph)	<b>2365</b> (7'9")	<b>3893</b> (12'9")	<b>1.2</b> (1.6 yd³)	<b>+3350</b> (+11'0")	<b>5110</b> (11,487 lbf)	<b>5540</b> (12,454 lbf)	<b>-4424/-5660*</b> (-14'6"/-18'7")
									
						mm	mm	daN	daN
						<b>5868/6959*</b> (19'3" / 22'10")	<b>+4036/+4600*</b> (13'3"/15'1")	<b>6870</b> (15,445 lbf)	<b>4110/2900*</b> (9,240/6,519* lbf)



# REV990 NEW

## SIDESHIFT – ROTATING CAB



									
kg	kW	km/h	mm	mm	m³	mm	daN	daN	mm
<b>8970</b> (19,775 lbs)	<b>Stage V - 82</b> (110 hp / 109 imperial hp)	<b>40</b> (25 mph)	<b>2365</b> (7'9")	<b>3893</b> (12'9")	<b>1.2</b> (1.6 yd³)	<b>+3350</b> (+11'0")	<b>5110</b> (11,488 lbf)	<b>5540</b> (12,454 lbf)	<b>-4424/-5660*</b> (-14'6"/-18'7")
									
						mm	daN	daN	daN
						<b>5869/6959*</b> (19'3" / 22'10")	<b>+4037/+4680*</b> (13'3"/15'4")	<b>6870</b> (15,444 lbf)	<b>4110/2900*</b> (9,240/6,519 lbf)

\* Depending on the configuration / Selon configuration / Abhängig von der Konfiguration / A seconda della configurazione

# 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")



# TA2<sup>SH</sup> / SEH



TA2 <sup>SH</sup>	2175 (4,795 lbs)	18.5 (25 hp / 24 imperial hp)	18 (11.2 mph)	1473 (4'10")	3606 (11'10")	2000 (4,410 lbs)	2928 (9'7")
TA2 <sup>SEH</sup>	2295 (5,059 lbs)	18.5 (25 hp / 24 imperial hp)	18 (11.2 mph)	1473 (4'10")	3606 (11'10")	2000 (4,410 lbs)	2928 (9'7")



# TA3<sub>H/SH</sub>



	<b>TA3<sub>H</sub></b>	<b>2315</b> (5,104 lbs)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>14.8</b> (9.2 mph)	<b>1957</b> (6'5")	<b>3744</b> (12'3")	<b>3000</b> (6,613 lbs)	<b>2925</b> (9'7")
	<b>TA3<sub>SH</sub></b>	<b>2450</b> (5,401 lbs)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>14.8</b> (9.2 mph)	<b>1846</b> (6'1")	<b>3930</b> (12'11")	<b>3000</b> (6,613 lbs)	<b>2925</b> (9'7")



# TA3.5<sub>SH</sub>



kg



kW



km/h



mm



mm



kg



mm

**TA3.5<sub>SH</sub>**

**2515**  
(5,544 lbs)

**37**  
(50 hp / 49 imperial hp)

**19\***  
(12\* mph)

**1846**  
(6'1")

**3930**  
(12'11")

**3500**  
(7,716 lbs)

**2925**  
(9'7")



\* Dependant on standard or high power engine

# TA6<sub>H/SH</sub>



	TA6 <sub>H</sub>	TA6 <sub>SH</sub>
Weight	4195 (9,248 lbs)	4335 (9,557 lbs)
Power	55.4 (75 hp / 74.3 imperial hp)	55.4 (75 hp / 74.3 imperial hp)
Speed	24 (15 mph)	24 (15 mph)
Wheelbase	2300 (7'7")	2211 (7'3")
Overall width	4388 (14'5")	4648 (15'3")
Capacity	6000 (13,230 lbs)	6000 (13,230 lbs)
Height	3145 (10'4")	3145 (10'4")



# TA9<sub>H</sub>



**TA9<sub>H</sub>**

**4760**  
(10,494 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")



# E.S.MDX

## 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")










RANGE / GAMME / BAUREIHE / GAMMA



# EMDX

## CAB



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



# 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

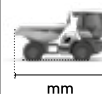
**3384**  
(11'10")



RANGE / GAMME / BAUREIHE / GAMMA

# REVOTRUCK

## ROTATING CAB



	6000 (13,228 lbs)	55.4 (75 hp / 74.3 imperial hp)	30 (18.6 mph)	2300 (7'7")	4900 (16'1")	6000 (6t - 13,228 lbs)	2802 (9'2")
REVOTRUCK 6							
REVOTRUCK 9	6000 (13,228 lbs)	55.4 (75 hp / 74.3 imperial hp)	30 (18.6 mph)	2450 (8')	5273 (17'8")	9000 (9t - 19,841 lbs)	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')



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