

# Mecalac

RANGE  
GAMME / BAUREIHE / GAMMA



**RANGE**  
GAMME / BAUREIHE / GAMMA

**Mecalac**

# EXCAVATORS / PELLES / BAGGER / ESCAVATORI



12MTX



7MWR



7MWR  
OFFSET  
TWO-PIECE  
BOOM



9MWR



11MWR



15MWR  
MECALAC  
VERSATILE  
BOOM



15MWR  
TWO-PIECE  
BOOM



15MWR  
OFFSET  
TWO-PIECE  
BOOM



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# BACKHOE LOADERS / CHARGEUSES-PELLETEUSES / BAGGERLADER / TERNE



► **TLB830**



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► **TLB870**



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► **TLB890  
CENTER MOUNT**



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► **TLB990  
CENTER MOUNT**



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# SITE DUMPERS / MOTOBASCULEURS / BAUSTELLENKIPPER / DUMPER



► TA1EH



► TA2H / TA2SH / TA2SEH



► TA3 / TA3S / TA3H / TA3SH / TA3.5SH



► TA6 / TA6S



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► 3MDX



► 6MDX



► 9MDX



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



► MBR71



► TV800 / TV900



► TV1000 / TV1200



► TV1300 / TV1400



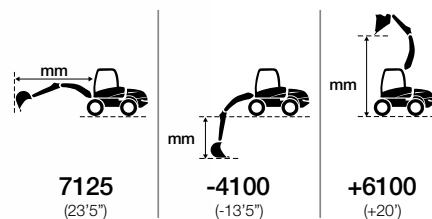
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# I2 MTX



kg	kW	km/h	mm daN	mm daN
9700 (21,385 lb)	85 (115 hp / 114 imperial hp)	32 (19.90 mph)	2710 (8'10")	6150 (13,825 lbf) 3400 (7,640 lbf)





kg	kW	km/h	mm	daN	daN
<b>6925/ 7350*</b> (15,267/16,204* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>30</b> (19 mph)	<b>2788</b> (9'2")	<b>4310</b> (9,690 lbf)	<b>2500</b> (5,620 lbf)

mm	mm	mm
<b>6220</b> (20'5")	<b>-3030</b> (-9'11")	<b>+4970</b> (+16'4")

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



kg	kW	km/h	mm	daN	daN
<b>7000/ 7420*</b> (15,430/16,360* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>30</b> (19 mph)	<b>2570</b> (8'9")	<b>4310</b> (9,690 lbf)	<b>3100</b> (6,970 lbf)

mm	mm	mm
<b>6410</b> (21')	<b>-3120</b> (-10'2")	<b>+5070</b> (+16'7")

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



kg	kW	km/h	mm	daN	daN
<b>7900/ 9000*</b> (17,416/19,841* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20/35</b> (12/22 mph)	<b>2866</b> (9'5")	<b>5000</b> 11,240 lbf)	<b>2800</b> (6,295 lbf)



mm	mm	mm
<b>6700</b> (22')	<b>-3500</b> (-11'6")	<b>+5500</b> (+18')

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

**MWR**

kg	kW	km/h	mm	daN	daN
<b>10000/ 11000*</b> (22,050/24,250* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20/30</b> (12/19 mph)	<b>3296</b> (10'8")	<b>6000</b> (13,490 lbf)	<b>3400</b> (7,645 lbf)

mm	mm	mm
7500 (24'7")	-3800 (-12'6")	+6200 (+20'4")

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

**15MWR**



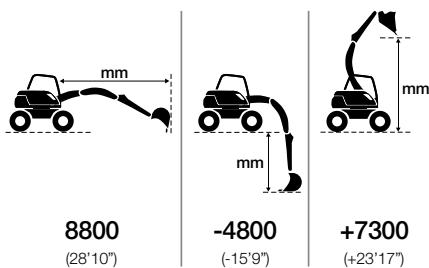
<b>14200/ 15300*</b> (31,305/33,730* lb)	<b>kg</b> <b>100</b> (136 hp / 134 imperial hp)	<b>kW</b> <b>35</b> (21.7 mph)	<b>mm</b> <b>3415</b> (11'2")	<b>daN</b> <b>8170</b> (18,365 lbf)	<b>daN</b> <b>5500</b> (12,365 lbf)

<b>8300</b> (27'3")	<b>-4550</b> (-14'11")	<b>+6990</b> (+22'11")

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

**15MWR**

	<b>kg</b>		<b>kW</b>		<b>km/h</b>		<b>daN</b>		<b>daN</b>
<b>14200/ 15300*</b> (31,305/33,730* lb)		<b>100</b> (136 hp / 134 imperial hp)	<b>35</b> (21.7 mph)	<b>2990</b> (9'10")	<b>8170</b> (18,365 lbf)	<b>6200</b> (13,940 lbf)			



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



kg	kW	km/h	mm	daN	daN
<b>14800/ 15500*</b> (32,830/34,171* lb)	<b>100</b> (136 hp / 134 imperial hp)	<b>35</b> (21.7 mph)	<b>2990</b> (9'10")	<b>8170</b> (18,365 lbf)	<b>6200</b> (13,940 lbf)

mm	mm	mm
<b>8700</b> (28'7")	<b>-4700</b> (-15'5")	<b>+7500</b> (+24'6")

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

**MCR**

kg	kW	km/h	mm	daN	daN
<b>5700/ 6100*</b> (12,566/13,450* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>10</b> (6.2 mph)	<b>2608</b> (8'7")	<b>4300</b> (9,666 lbf)	<b>2500</b> (5,620 lbf)

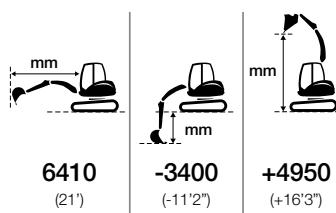
mm	mm	mm
<b>6220</b> (20'5")	<b>-3300</b> (-10'10")	<b>+4850</b> (+15'11")

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

RANGE / GAMME / BAUREIHE / GAMMA



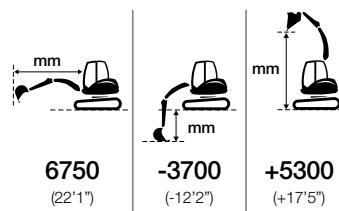
kg	kW	km/h	mm	daN	daN
<b>5770/ 6170*</b> (12,720/13,600* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>10</b> (6.2 mph)	<b>2445</b> (8')	<b>4310</b> (9,690 lbf)	<b>3100</b> (6,970 lbf)



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



kg	kW (75 hp / 74.3 imperial hp)	km/h (6.2 mph)	mm (8'10")	daN (11,240 lbf)	daN (6,300 lbf)
<b>7200/ 7600*</b> (15,900/16,755* lb)	<b>55.4</b>	<b>10</b>	<b>2698</b>	<b>5000</b>	<b>2800</b>



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

**10MCR**

<b>9400/ 10000*</b> (20,723/22,046* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>9</b> (5.6 mph)	<b>3266</b> (10'8")	<b>6000</b> (13,500 lbf)	<b>3400</b> (7,650 lbf)
------------------------------------------------	----------------------------------------------	-----------------------	------------------------	-----------------------------	----------------------------

<b>7500</b> (24'7")	<b>-4000</b> (-13'1")	<b>+6000</b> (+19'8")
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\* Depending to configuration / Selon configuration / Je nach Konfiguration / A seconda della configurazione

**15MC****14780/15230\***  
(32,585/33,580\* lb)**100**  
(136 hp /  
134 imperial hp)**6**  
(3.7 mph)**3415**  
(11'2")**8170**  
(18,370 lbf)**5500**  
(12,360 lbf)**8300**  
(27'3")**-4730**  
(15'6")**+7600**  
(24'9")

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



	kg	kW	km/h	mm	daN	daN
<b>14200/15300*</b> (31,305/33,730* lb)	<b>100</b> (136 hp / 134 imperial hp)	<b>6</b> (3.7 mph)	<b>2990</b> (9'10")	<b>8170</b> (18,370 lbf)	<b>6200</b> (13,940 lbf)	

mm	mm	mm
<b>8800</b> (28'10")	<b>-4980</b> (16'4")	<b>+7120</b> (23'4")

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

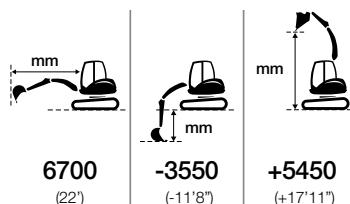
**15MC**

kg	kW	km/h	mm	daN	daN
<b>14850/15500*</b> (32,740/34,170* lb)	<b>100</b> (136 hp / 134 imperial hp)	<b>6</b> (3.7 mph)	<b>2990</b> (9'10")	<b>8170</b> (18,370 lbf)	<b>6200</b> (13,940 lbf)

mm	mm	mm
<b>8700</b> (28'7")	<b>-4880</b> (16')	<b>+7020</b> (23')

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

 kg	 kW	 km/h	 km/h	 mm	 daN	 daN
<b>8500*</b> (18,740* lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>19-23*</b> (12-14* mph)	<b>10</b> (6.2 mph)	<b>2699**</b> (8'10"**)	<b>5000</b> (11,240 lbf)	<b>2800</b> (6,295 lbf)



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

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

# **AX700**

 kg	 kW	 km/h	 mm	 mm	 mm	 m³
<b>4710</b> (10,380 lb)	<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" *)



\* Option /optional / opzione

# AX850

kg	kW	km/h	mm	mm	mm	m <sup>3</sup>
<b>5050</b> (11,133 lb)	<b>50</b> (68 hp / 67 imperial hp)	<b>20/30*</b> (12/19* mph)	<b>5285</b> (17'4")	<b>1850</b> (6'1")	<b>2470</b> (8'1")	<b>+2475 +2785*</b> (+8'1"/+9'2"*)



\* Option /optional / opzione

# **AX1000**

 kg	 kW	 km/h	 mm	 mm	 mm	 m³
<b>5410</b> (11,927 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20/30*</b> (12/19* 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"+)



\* Option /optional / opzione

# AF 1050

kg	kW	km/h	mm	mm	mm	m <sup>3</sup>	
<b>5800</b> (12,786 lb)	<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

# AF1200

 kg	 kW	 km/h	 mm	 mm	 mm	 m³	
<b>6000</b> (13,230 lb)	<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</b> (1.6 - 2.6 yd³)



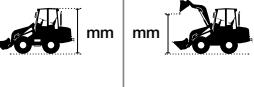
# AS 500

 kg	 kW	 km/h	 mm	 m³
<b>4200</b> (9,260 lb)	<b>36.4</b> (49 hp / 48.8 imperial hp)	<b>20/30*</b> (12/19* mph)	<b>+2570</b> (+8'4")	<b>0.5 - 0,8</b> (0.7 - 1 yd <sup>3</sup> )



\* Option /optional / opzione

# AS700

 kg	 kW	 km/h	 mm	 mm	 mm	 m³	
<b>5980</b> (13,183 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20</b> <b>30°/40°</b> (12/19°/25° mph)	<b>5550</b> (18'3")	<b>1950</b> (6'5")	<b>2760</b> (9'1")	<b>+2720</b> (+8'11")	<b>0.7 - 1.2</b> (0.92 - 1.6 yd³)



# AS900

kg	kW	km/h	mm	mm	mm	m <sup>3</sup>	
<b>6640</b> (14,638 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20</b> <b>30°/40°*</b> (12/19°/25° mph)	<b>5590</b> (18'4")	<b>2100</b> (6'11")	<b>2830</b> (9'3")	<b>+2650</b> (+8'8")	<b>09 - 1.5</b> (1.2 - 2 yd <sup>3</sup> )



\* Option /optional / opzione

# AS1600

 kg	 kW	 km/h	 mm	 mm	 mm	 m³	
<b>10920</b> (24,074 lb)	<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 yd³)



# AS 210<sub>e</sub>

 kg	 kW	 km/h	 mm	 mm	 mm	 m <sup>3</sup>
<b>15000</b> (33,070 lb)	<b>129</b> (175 hp / 173 imperial hp)	<b>20/35*</b> (12/22* mph)	<b>7155</b> (23'6")	<b>2700</b> (8'1")	<b>3155</b> (10'4")	<b>+3420</b> (+11'3")



\* Option /optional / opzione

# **AS900** *tele*

 kg	 kW	 km/h	 mm mm	 mm mm	 m³ m³	
<b>7250</b> (15,983 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>20</b> <b>30' / 35'</b> (12'19" / 22" mph)	<b>6270</b> (20'7")	<b>2100</b> (6'11")	<b>2910</b> <b>+3100</b> <b>+4100*</b> (+10'2" / +13'5")*	<b>0.7 - 1.2</b> (0.92 - 1.6 yd³)



# AT900

 kg	 kW	 km/h	 mm	 mm	 mm	 m³
<b>6550</b> (14,440 lb)	<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")*



\* Option /optional / opzione

# AT1050

kg	kW	km/h	mm	mm	mm	m <sup>3</sup>
7150 (15,763 lb)	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")



# TLB830



kg	kW	km/h	mm	m³	mm	daN	daN	mm
<b>7215</b> (15,906 lb)	<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</b> (1.3 yd³)	<b>+3145</b> (+10'4")	<b>4600</b> (10,340 lbf)	<b>-4411/-5438*</b> (-14'5" / -17'10")
			mm	daN	mm	daN	daN	
			<b>5695/6670*</b> (18'8" / 21'10")	<b>+3569/+4168*</b> (+11'9" / +13'8")	<b>4700/5400*</b> (10,565/12,140* lbf)	<b>3540/2600*</b> (7,961/5,845* lbf)		

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

# TLB840R



kg	kW	km/h	mm	mm	mm	daN	daN	mm
7320 (16,137 lb)	55.4 (75 hp / 74.3 imperial hp)	38 (24 mph)	2310 (7'7")	3488 (11'5")	1 (1.3 yd <sup>3</sup> )	+3145 (+10'4")	4600 (10,340 lbf)	-4411/-5438* (-14'5" / -17'10")
			mm	mm	mm	daN	daN	mm
						5695/6670* (18'8" / 21'10")	+3569/+4168* (+11'9" / +13'8")	4700/5400* (10,565/12,140* lbf)
								3540/2600* (7,961/5,845* lbf)

# TLB870



kg	kW	km/h	mm	m³	mm	daN	daN	mm
7695 (16,964 lb)	<b>Stage IIIB - 55.4</b> (75 hp / 74.3 imperial hp)	<b>39</b> (24 mph)	<b>2310</b> (7'6")	<b>3827</b> (12'7")	<b>1</b> (1.3 yd <sup>3</sup> )	<b>+3262</b> (+10'8")	<b>4600</b> (10,340 lbf)	<b>-4401/-5744*</b> (-14'5" / -18'10")
	<b>Stage IIIA - 70</b> (95 hp / 94 imperial hp)							

mm	mm	daN	daN
<b>5725/6995*</b> (18'9" / 22'11")	<b>+3963/+4939*</b> (+13' / +16'2")	<b>6000/6870*</b> (15,444/13,489* lbf)	<b>4220/2870*</b> (9,487/6,452* lbf)

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

# TLB890



kg	kW	km/h	mm	m³	mm	daN	daN	mm
8775 (19,345 lb)	Stage IIIA - 74.5 (101 hp / 100 imperial hp)	40 (25 mph)	2386 (7'10")	3750 (12'4")	1.2 (1.6 yd <sup>3</sup> )	+3302 (+10'10")	5110 (11,487 lbf)	5540 (12,454 lbf)
	Stage V - 82 (110 hp / 109 imperial hp)						-4493/-5660* (-14'9"/-18'7")	

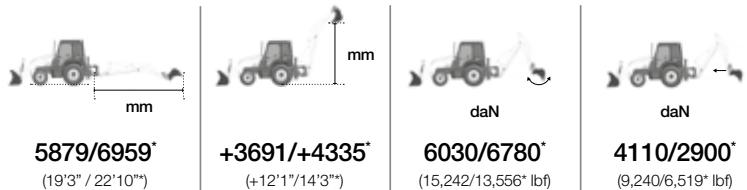
mm	daN	daN
5879/6959* (19'3"/22'10")	+3968/+4612* (+13'0"+15'2")	6030/6780* (15,242/13,556 lbf)
		4110/2900* (9,240/6,519 lbf)

# TLB890

## CENTER MOUNT



kg	kW	km/h	mm	m³	mm	daN	daN	mm
8775 (19,345 lb)	Stage IIIA - 74.5 (101 hp / 100 imperial hp)	40 (25 mph)	2386 (7'10")	3750 (12'4")	1.2 (1.6 yd³)	+3302 (+10'10")	5110 (11,487 lbf)	5540 (12,454 lbf)
	Stage V - 82 (110 hp / 109 imperial hp)						-4587/-5754* (-12'1"/-18'11")	



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

# TLB990



kg	kW	km/h	mm	m³	mm	daN	daN	mm
8765 (19,323 lb)	Stage IIIA - 74.5 (101 hp / 100 imperial hp)	39.5 (24 mph)	2386 (7'10")	3806 (12'6")	1.2 (1.6 yd³)	+3350 (+11'0")	5110 (11,487 lbf)	5540 (12,454 lbf)
	Stage V - 82 (110 hp / 109 imperial hp)						-4424/-5591* (-14'6"/-18'4"*)	

mm	mm	daN	daN
5868/6950* (19'3" / 22'10")	+4036/+4680* (13'3"/15'4"*)	6030/6780* (15,242/13,556 lbf)	4110/2900* (9,240/6,519 lbf)

# TLB990

## CENTER MOUNT



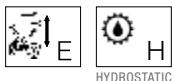
kg (19,323 lb)	kW (101 hp / 100 imperial hp)	km/h (24 mph)	mm (7'10")	mm (12'6")	m <sup>3</sup> (1.6 yd <sup>3</sup> )	mm (+11'0")	daN (11,487 lbf)	daN (12,454 lbf)	mm (-14'6"/-18'4"*)
<b>8765</b> (19,323 lb)	<b>Stage IIIA - 74.5</b> (101 hp / 100 imperial hp)	<b>39.5</b> (24 mph)	<b>2386</b> (7'10")	<b>3806</b> (12'6")	<b>1.2</b> (1.6 yd <sup>3</sup> )	<b>+3350</b> (+11'0")	<b>5110</b> (11,487 lbf)	<b>5540</b> (12,454 lbf)	<b>-4424/-5591*</b> (-14'6"/-18'4"*)
	<b>Stage V - 82</b> (110 hp / 109 imperial hp)								

mm	mm	daN	daN
<b>5868/6950*</b> (19'3" / 22'10"*)	<b>+4036/+4680*</b> (+13'3"+15'4"")	<b>6030/6780*</b> (15,242/13,556* lbf)	<b>4110/2900*</b> (9,240/6,519* lbf)

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

# TA 1EH



HYDROSTATIC



kg



kW



km/h



mm



mm



kg

mm

TA1EH

1340  
(2,954 lb)17.5  
(23.5 hp / 22 imperial hp)11  
(7 mph)985\*/1100  
(3'3"/3'7")\*3006  
(9'10")1000  
(2,204 lb)2837  
(9'4")

# TA2H

[TA2SH, TA2SEH]



H Y D R O S T A T I C   S W I N G



kg



kW



km/h



mm



mm



kg



mm

<b>TA2H</b>	<b>1980</b> (4,365 lb)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>16</b> (10 mph)	<b>1465</b> (4'10")	<b>3606</b> (11'10")	<b>2000</b> (4,410 lb)	<b>2943</b> (9'8")
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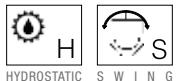
<b>TA2SH</b>	<b>2120</b> (4,674 lb)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>16</b> (10 mph)	<b>1465</b> (4'10")	<b>3606</b> (11'10")	<b>2000</b> (4,410 lb)	<b>2943</b> (9'8")
--------------	---------------------------	-----------------------------------------	-----------------------	------------------------	-------------------------	---------------------------	-----------------------

<b>TA2SEH</b>	<b>2320</b> (5,114 lb)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>16</b> (10 mph)	<b>1465</b> (4'10")	<b>3606</b> (11'10")	<b>2000</b> (4,410 lb)	<b>2943</b> (9'8")
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# TA3

[TA3s, TA3H, TA3SH]



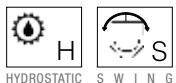
HYDROSTATIC SWING

		kg		kW		km/h		mm		mm		kg		mm
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<b>TA3</b>	<b>2300</b> (5,070 lb)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>16.2</b> (10 mph)	<b>1957</b> (6'5")	<b>3734</b> (12'3")	<b>3000</b> (6,613 lb)	<b>2889</b> (9'6")
<b>TA3s</b>	<b>2360</b> (5,202 lb)	<b>18.5</b> (25 hp / 24 imperial hp)	<b>16.2</b> (10 mph)	<b>1846</b> (6'1")	<b>3952</b> (13')	<b>3000</b> (6,613 lb)	<b>2889</b> (9'6")
<b>TA3H</b>	<b>2320</b> (5,115 lb)	<b>18.5</b> (25 hp / 24 imperial hp) <b>37</b> (50 hp / 49 imperial hp)	<b>14.8</b> (9.2 mph) <b>19*</b> (12* mph)	<b>1957</b> (6'5")	<b>3734</b> (12'3")	<b>3000</b> (6,613 lb)	<b>2919</b> (9'7")
<b>TA3SH</b>	<b>2380</b> (5,247 lb)	<b>18.5</b> (25 hp / 24 imperial hp) <b>37</b> (50 hp / 49 imperial hp)	<b>14.8</b> (9.2 mph) <b>19*</b> (12* mph)	<b>1846</b> (6'1")	<b>3952</b> (13')	<b>3000</b> (6,613 lb)	<b>2919</b> (9'7")



# TA3.5SH



HYDROSTATIC SWING



kg



kW



km/h



mm



mm



kg



mm

**TA3.5SH**

**2380**  
(5,247 lb)

**18.5**  
(25 hp / 24 imperial hp)  
**37**  
(50 hp / 49 imperial hp)

**14.8**  
(9.2 mph)  
**19\***  
(12\* mph)

**1846**  
(6'1")

**3952**  
(13')

**3500**  
(7,716 lb)

**2919**  
(9'7")



\* Dependant on standard or high power engine

# TA6

## [TA6s]



S W I N G



kg



kW



km/h



mm



mm



kg



mm

	<b>TA6</b>	<b>4340</b> (9,568 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>24</b> (15 mph)	<b>2300</b> (7'7")	<b>4405</b> (14'5")	<b>6000</b> (13,230 lb)	<b>3306</b> (10'10")
	<b>TA6s</b>	<b>4500</b> (9,920 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>24</b> (15 mph)	<b>2207</b> (7'3")	<b>4539</b> (14'11")	<b>6000</b> (13,230 lb)	<b>3306</b> (10'10")



# TA9

[TA9s]



S W I N G



kg



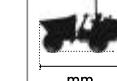
kW



km/h



mm



mm



kg



mm

	<b>TA9</b>	<b>4920</b> (10,846 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>24</b> (15 mph)	<b>2500</b> (8'2")	<b>4484</b> (14'9")	<b>9000</b> (19,840 lb)	<b>3668</b> (12')
	<b>TA9s</b>	<b>5260</b> (11,596 lb)	<b>55.4</b> (75 hp / 74.3 imperial hp)	<b>24</b> (15 mph)	<b>2380</b> (7'9")	<b>4666</b> (15'3")	<b>9000</b> (19,840 lb)	<b>3668</b> (12')



**3MDX**

S W I N G



kg



kW



km/h



mm



mm



kg



mm

**2810**  
(6,195 lb)**37**  
(50 hp / 49 imperial hp)**19**  
(12 mph)**1846**  
(6')**3974**  
(13')**3500**  
(7,720 lb)**2654**  
(8'7")

**SMDX**

SWING



kg



kW



km/h



mm



mm



kg



mm

**4920**  
(10,850 lb)**55.4**  
(75 hp / 74.3 imperial hp)**26**  
(16.2 mph)**2211**  
(7'2")**4711**  
(15'5")**6000**  
(13,230 lb)**2875**  
(9'4")

**M****AX**

S W I N G



kg



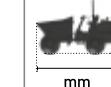
kW



km/h



mm



mm



kg



mm

**5400**  
(11,900 lb)**55.4**  
(75 hp / 74.3 imperial hp)**24**  
(15 mph)**2502**  
(8'2")**4585**  
(15')**9000**  
(19,840 lb)**3384**  
(11'10")

# MBR71



kg



kW



km/h



mm



mm



mm

**511**

(1,130 lb)

**7.2**

(9.6 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
<b>TV800</b>	<b>1559</b> (3,437 lb)	<b>17.5</b> (23 hp / 22 imperial hp)	<b>8</b> (5 mph)	<b>870</b> (2'10")	<b>1860</b> (6'1")	<b>2400</b> (7'10")
<b>TV900</b>	<b>1568</b> (3,456 lb)	<b>17.5</b> (23 hp / 22 imperial hp)	<b>8</b> (5 mph)	<b>970</b> (3'2")	<b>1860</b> (6'1")	<b>2400</b> (7'10")

# TV1000 / TV1200



kg

kW

km/h

mm

mm

mm

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

# TV1300 / TV1400



kg

kW

km/h

mm  
mm

mm  
mm

mm

<b>TV1300</b>	3435 (7,572 lb)	32.4 (43.4 hp / 42 imperial hp)	10 (6 mph)	1370 (4'6")	2375 (7'10")	2650 (8'8")
<b>TV1400</b>	4390 (9,678 lb)	32.4 (43.4 hp / 42 imperial hp)	10 (6 mph)	1470 (4'10")	2375 (7'10")	2655 (8'8")

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