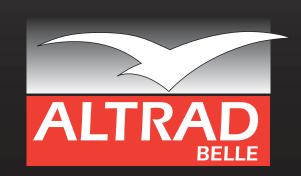
Premier XT Site Mixer





Premier XT Heavy Duty, Professional Site Mixer



No.1 for Light Construction Equipment

ALTRAD...

BELLE...

BarOmix...

FORT...

Limex...

Richard Fraisse...

ALTRAD...

RICHARD Fraisse...

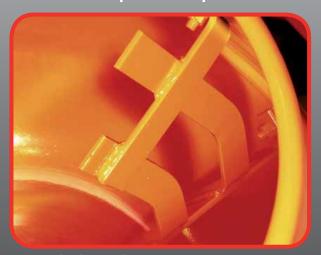
- » Extra heavy duty and robust chassis designed to withstand the worst site conditions.
- » Extra rigid and reinforced drum to prevent distortion.
- » Foot operated tip lock and large tip wheel for added safety and control.
- » Enhanced mixing performance with 'quick mix' replaceable bolt in paddles.
- » Sealed heavy duty high spec. gearbox for reduced maintenance.
- » Lockable 'stay cool' engine compartment for security and lid down operation
- » Extra short wheel base on 100XT and 150XT to fit compact vehicle tail lifts

Technical Specifications

Width	(mm)	900	Width	(mm)	900
Height	(mm)	1475	Height	(mm)	1560
Length	(mm)	1765	Length	(mm)	1765
Max Drum Volume	(ltr)	250	Max Drum Volume	(ltr)	300
Max Mixing Volume		110	Max Mixing Volume		160
Drum Speed	(rpm)	19	Drum Speed	(rpm)	19
Part No.	PM20		Part No.	PM38	
					0.4
Engine Power	(Hp)	3	Engine Power	(Hp)	3.4
Engine Power	(kW)	2.5	Engine Power	(kW)	2.5
Weight	(kg)	335	Weight	(kg)	344
Part No.	PM08		Part No.	PM28	
Engine Power	(Hp)	2	Engine Power	(Hp)	2
Engine Power	(kW)	1.5	Engine Power	(kW)	1.5
Weight	(kg)	305.5	Weight	(kg)	314.5
3	(0/		3	(0)	
Part No.	PM06		Part No.	PM45	
Engine Power	(Hp)	2	Engine Power	(Hp)	2
Engine Power	(kW)	1.5	Engine Power	(kW)	1.5
Weight	(kg)	303.5	Weight	(kg)	312.5
	(9)	000.0	o.g	(9)	
Model	Dromio	. 47EVT	Model	Dromio	" OOOVT
Model		r 175XT	Model	Premie	
\ <i>\/</i> idth					
Width	(mm)	900	Width	(mm)	900
		900 1520			900 1590
Height	(mm)	1520	Height	(mm)	1590
Height Length	(mm) (mm)	1520 1890	Height Length	(mm) (mm)	1590 1890
Height Length Max Drum Volume	(mm) (mm) (ltr)	1520 1890 350	Height Length Max Drum Volume	(mm) (mm) (ltr)	1590 1890 400
Height Length Max Drum Volume Max Mixing Volume	(mm) (mm) (ltr) (ltr)	1520 1890 350 180	Height Length Max Drum Volume Max Mixing Volume	(mm) (mm) (ltr) (ltr)	1590 1890 400 220
Height Length Max Drum Volume	(mm) (mm) (ltr)	1520 1890 350	Height Length Max Drum Volume	(mm) (mm) (ltr)	1590 1890 400
Height Length Max Drum Volume Max Mixing Volume	(mm) (mm) (ltr) (ltr)	1520 1890 350 180	Height Length Max Drum Volume Max Mixing Volume	(mm) (mm) (ltr) (ltr)	1590 1890 400 220
Height Length Max Drum Volume Max Mixing Volume Drum Speed	(mm) (mm) (ltr) (ltr) (rpm)	1520 1890 350 180 19	Height Length Max Drum Volume Max Mixing Volume Drum Speed	(mm) (mm) (ltr) (ltr) (rpm)	1590 1890 400 220 19
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model	(mm) (mm) (ltr) (ltr) (rpm)	1520 1890 350 180	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model	(mm) (mm) (ltr) (ltr)	1590 1890 400 220 19
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No.	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o	1520 1890 350 180 19	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40	(mm) (mm) (ltr) (ltr) (rpm)	1590 1890 400 220 19
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp)	1520 1890 350 180 19 diesel E/S	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar c	1590 1890 400 220 19 liesel E/S
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW)	1520 1890 350 180 19 diesel E/S 3.4 2.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp)	1520 1890 350 180 19 diesel E/S	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar c	1590 1890 400 220 19 liesel E/S
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW)	1520 1890 350 180 19 diesel E/S 3.4 2.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp) (kW) (kg)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o (Hp) (kW) (kg)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model	(mm) (mm) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model	(mm) (mm) (ltr) (ltr) (rpm) Yanmar o (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No.	(mm) (mm) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg) 110v Elect	1520 1890 350 180 19 diesel E/S 3.4 2.5 350	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42	(mm) (mm) (ltr) (ltr) (rpm) Yanmar c (Hp) (kW) (kg) 110v Elec	1590 1890 400 220 19 diesel E/S 3.4 2.5 353.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Model Part No. Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg) 110v Elect PM31 (Hp)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power	(mm) (mm) (ltr) (ltr) (rpm) Yanmar c (Hp) (kW) (kg) 110v Elect (Hp)	1590 1890 400 220 19 diesel E/S 3.4 2.5 353.5 etric
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg) 110v Elect PM31 (Hp) (kW)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 ctric 2 1.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power Engine Power Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar c (Hp) (kW) (kg) 110v Elect (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5
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Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg) 110v Elect PM31 (Hp) (kW)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 ctric 2 1.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power Engine Power Engine Power Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar c (Hp) (kW) (kg) 110v Elect (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Model Part No. Engine Power Weight Weight	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar of PM39 (Hp) (kW) (kg) 110v Elect PM31 (Hp) (kW) (kg)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric 2 1.5 322.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power Engine Power Engine Power Engine Power Ueight	(mm) (mm) (ltr) (ltr) (rpm) Yanmar (MP) (kW) (kg) 110v Elect (HP) (kW) (kg)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5 325
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Model Part No. Engine Model Part No. Engine Model Part No. Engine Power Engine Power Engine Power Engine Model	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp) (kW) (kg) 110v Elec PM31 (Hp) (kW) (kg) 230v Elec	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric 2 1.5 322.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power Engine Power Engine Power Engine Power Engine Model PM42 Engine Model	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar c (Hp) (kW) (kg) 110v Elect (Hp) (kW)	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5 325
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Model Part No.	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp) (kW) (kg) 110v Elec PM31 (Hp) (kW) (kg) 230v Elec PM46	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric 2 1.5 322.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Model PM42 Engine Power Engine Power Engine Power Engine Model PM47	(mm) (mm) (mm) (ltr) (ltr) (rpm) Yanmar of (Hp) (kW) (kg) 110v Elect (Hp) (kW) (kg) 230v Elect	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5 325
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Ueight Engine Model Part No. Engine Model Part No. Engine Model Part No. Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp) (kW) (kg) 110v Elec PM31 (Hp) (kW) (kg) 230v Elec PM46 (Hp)	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric 2 1.5 322.5 etric 2	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Power Engine Power Engine Power Engine Power Engine Power Engine Power Height Engine Model PM47 Engine Power	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar of (Hp) (kW) (kg) 110v Elect (Hp) (kW) (kg) 230v Elect (Hp)	1590 1890 400 220 19 diesel E/S 3.4 2.5 353.5 etric 2 1.5 325 etric 2
Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Power Engine Power Weight Engine Model Part No. Engine Model Part No.	(mm) (mm) (ltr) (ltr) (ltr) (rpm) Yanmar o PM39 (Hp) (kW) (kg) 110v Elec PM31 (Hp) (kW) (kg) 230v Elec PM46	1520 1890 350 180 19 diesel E/S 3.4 2.5 350 etric 2 1.5 322.5	Height Length Max Drum Volume Max Mixing Volume Drum Speed Engine Model PM40 Engine Power Engine Power Weight Engine Model PM42 Engine Model PM42 Engine Power Engine Power Engine Power Engine Model PM47	(mm) (mm) (mm) (ltr) (ltr) (rpm) Yanmar of (Hp) (kW) (kg) 110v Elect (Hp) (kW) (kg) 230v Elect	1590 1890 400 220 19 liesel E/S 3.4 2.5 353.5 ctric 2 1.5 325



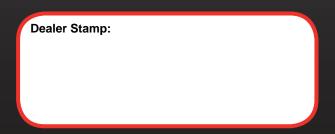
Foot Operated Tip Lock



'Quick Mix' Bolt In Paddles



Lockable Engine Cover



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