

AARDWOLF

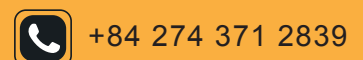
FORKLIFT BOOM & ACCESSORIES



FORKLIFT BOOM - PIVOT FORKLIFT BOOM - FORKLIFT ATTACHMENTS & ACCESSORIES
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BOW SHACKLE & SWIVEL



CONTACT US



FORKLIFT BOOM

Aardwolf Forklift Booms are made from high-grade Australian rectangular tube steel, with a minimum yield strength of 450 Mpa, which ensures strength, reliability and safety.

Aardwolf swivel shackles are forged from high strength aluminium (aircraft grade) and are specifically designed for Aardwolf's range of Aardwolf lifting clamps.

Aardwolf slab lifting clamps are the most widely used slab lifting clamp in the world today, with a WLL of 1200 Kgs. Aardwolf slab lifting clamps were invented, designed, and developed, by Aardwolf's CEO James Corbett.



PRODUCT CODE	SLIP ONTO FORKS (MM)	FORK POCKETS (MM)	MANUALLY TELESCOPES (MM)	INCREMENT (MM)	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
FB1-2720	150 X 58	366	1610 - 2724	557	RETRACTED: 1500 EXTENDED: 500	91
FB2-3580	165 X 65	377	2107 - 3580	491	RETRACTED: 1500 EXTENDED: 600	136
FB3-5380	165 X 65	377	2196 - 5380	796	RETRACTED: 2400 EXTENDED: 300	163
FB4-4800	193 X 81	520	2800 - 4800	1000	RETRACTED: 3000 EXTENDED: 1000	198

The Forklift Booms have a low profile design specifically intended for unloading marble and granite sheets from closed van containers where height is a critical factor.

The Forklift Booms are a telescoping two section rectangular tube steel boom built to comply with current safety guidelines and manufactured from heavy gauge Australian rectangular tube steel, AS1163-450 LO, which ensures strength, reliability, and safety.

FB2LP-3600



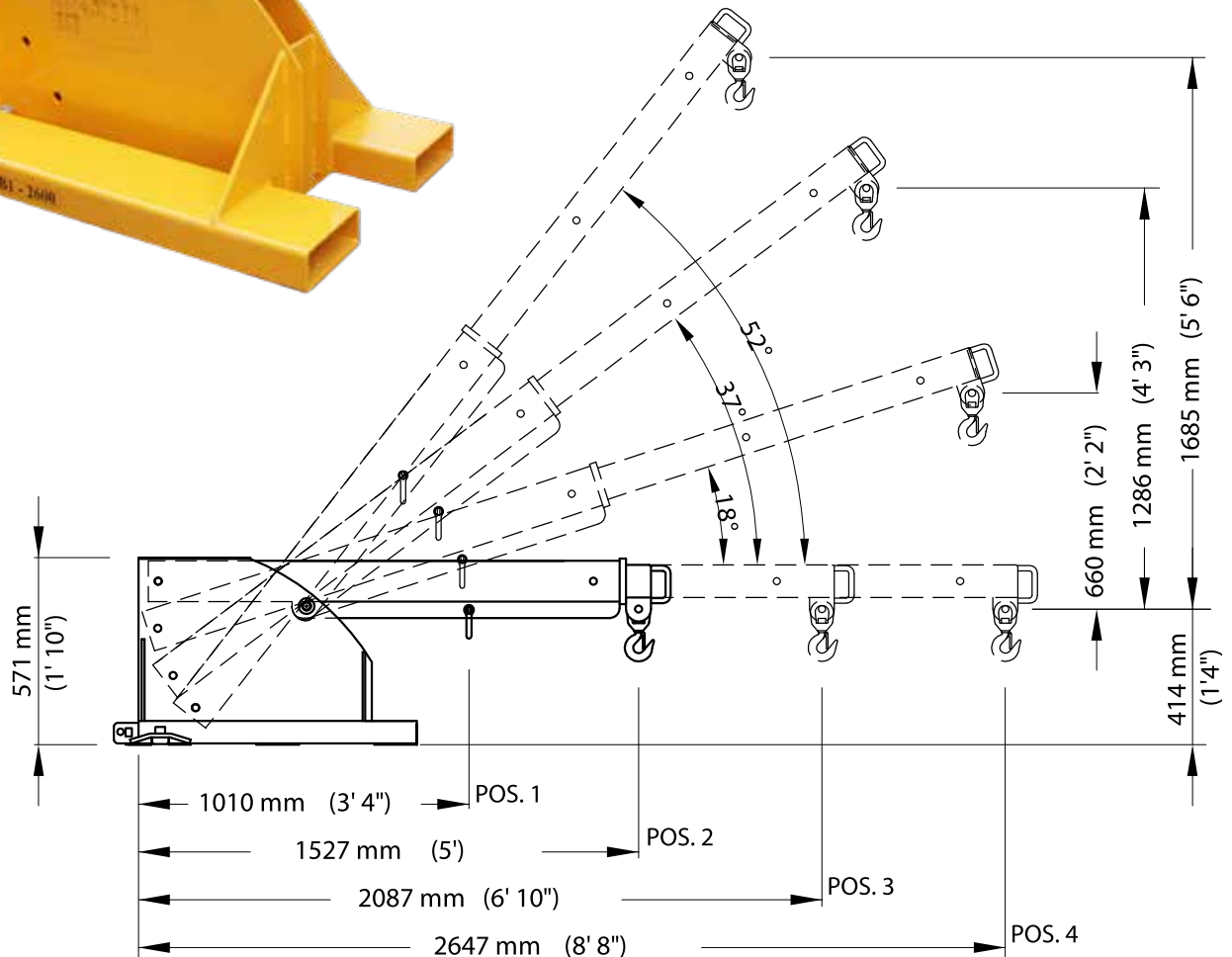
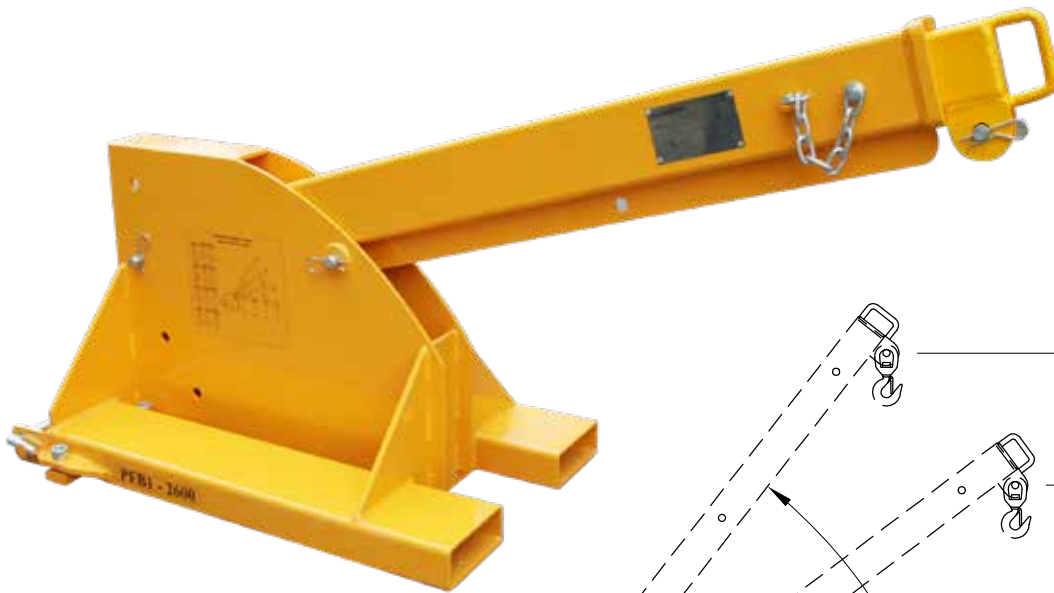
FB3LP-5420



PRODUCT CODE	SLIP ONTO FORKS (MM)	FORK POCKETS (MM)	MANUALLY TELESCOPES (MM)	INCREMENT (MM)	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
FB2LP-3600	165 X 65	377	2121 - 3603	494	RETRACTED: 2400 EXTENDED: 600	134
FB3LP-5420			2210 - 5410	800	RETRACTED: 2400 EXTENDED: 300	162

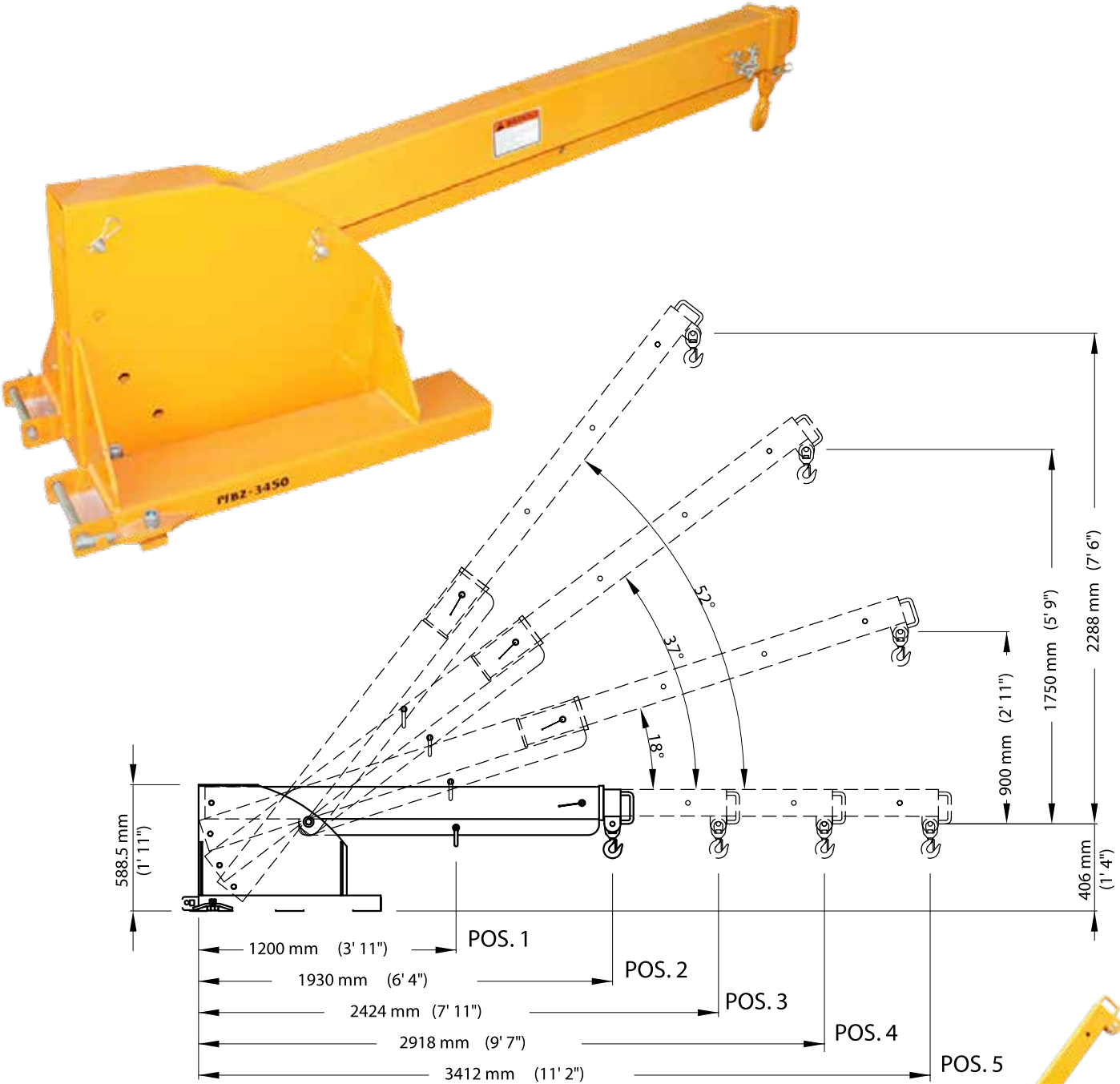


PIVOT FORKLIFT BOOM



Degree	Hook Positions	Capacity Kgs (lbs)	Degree	Hook Positions	Capacity Kgs (lbs)
0°	POS. 1	2000 (4400)	37°	POS. 1	2000 (4400)
	POS. 2	1500 (3300)		POS. 2	1500 (3300)
	POS. 3	1000 (2200)		POS. 3	1000 (2200)
	POS. 4	500 (1100)		POS. 4	500 (1100)
18°	POS. 1	2000 (4400)	52°	POS. 1	2000 (4400)
	POS. 2	1500 (3300)		POS. 2	1500 (3300)
	POS. 3	1000 (2200)		POS. 3	1000 (2200)
	POS. 4	500 (1100)		POS. 4	500 (1100)

PRODUCT CODE	SLIP ONTO FORKS (MM)	FORK POCKETS (MM)	MANUALLY TELESCOPES (MM)	INCREMENT (MM)	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
PFB1-2600	154 X 58	366	1500 - 2600	560	RETRACTED: 1500 EXTENDED: 500	151



Degree	Hook Positions	Capacity Kgs (lbs)	Degree	Hook Positions	Capacity Kgs (lbs)
0°	POS. 1	3000 (6600)	37°	POS. 1	3000 (6600)
	POS. 2	1500 (3300)		POS. 2	1500 (3300)
	POS. 3	1200 (2640)		POS. 3	1200 (2640)
	POS. 4	900 (1980)		POS. 4	900 (1980)
	POS. 5	600 (1320)		POS. 5	600 (1320)
18°	POS. 1	3000 (6600)	52°	POS. 1	3000 (6600)
	POS. 2	1500 (3300)		POS. 2	1500 (3300)
	POS. 3	1200 (2640)		POS. 3	1200 (2640)
	POS. 4	900 (1980)		POS. 4	900 (1980)
	POS. 5	600 (1320)		POS. 5	600 (1320)

PRODUCT CODE	SLIP ONTO FORKS (MM)	FORK POCKETS (MM)	MANUALLY TELESCOPES (MM)	INCREMENT (MM)	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
PFB2-3450	154 X 58	366	1930 - 3412	494	RETRACTED: 1500 EXTENDED: 600	196

FORKLIFT ATTACHMENTS & ACCESSORIES

FORKLIFT EXTENSION

A fast and efficient way of handling lightweight loads of bulk. The fork blade extensions are invaluable when it comes to loading or unloading material out of the back of pick-up trucks. The fork extensions slide over fork blades and are locked onto fork blades by tightening the two bolts located on the back of each fork extension. They are further restrained by a heel pin that fits behind the existing fork blades.



PRODUCT CODE	WORKING LENGTH (MM)	W.L.L (KGS)	NET WEIGHT (KGS)
FES-1500	1500	1500	46
FES-2000	2000		62
FES-2500	2500		86
AFE-1500	1500	2500	74
AFE-2000	2000		91
AFE-2500	2500		122

FORK EXTENSIONS TRANSPORTER

Handy gizmo for transporting fork extensions from stored areas to fork trucks and vice versa. Makes mounting the fork extensions an effortless operation for one man.



PRODUCT CODE	NET WEIGHT (KGS)
FET01	10.4

FORK HOOK ATTACHMENT

The Fork Hook Attachment can be attached with hand screws and a chain. Converts a forklift into a mobile crane in seconds. Welded steel construction.

SINGLE FORK- FHASF1

DOUBLE FORK- FHADF2



PRODUCT CODE	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
FHASF1	1500	7.5
FHASF2	3000	13

LIFTER TWISTER

Aardwolf has created a new innovative device, the Lifter Twister. The device works with the Aardwolf Slab and Glass Lifters, forklift, truck crane to lift and move stone and glass sheets. The Twister has equipped the remote control and allows the user to independently perform all of the lifting and moving operations safer, faster and more convenient without the assistance of a handler on the ground. From the forklift, the user can observe and manipulate the slab's movement by using the remote control to with one hand.

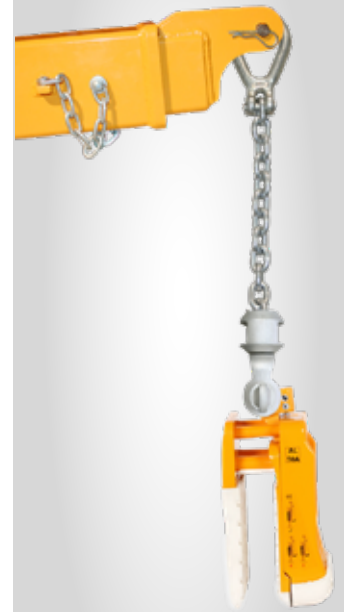


PRODUCT CODE	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
MSS	1200	30

Combo Swivel, Chain, Lifting Lug allows flex between the boom and load. Prevents slab breakage when traversing rough terrain. Also allows the Aardwolf lifter to pick low slabs from a racking system.



The FB1 and FB2 are general-purpose telescoping two-section rectangular tube steel booms. They offer versatility with maximum visibility for the driver.



Two-stage low profile design is specifically intended for unloading marble and granite sheets from closed van containers where height is a critical factor.



Bow Shackle 3.0T. General-purpose. Useful in many applications for safe and secure attachments.



Three-stage low profile design specifically intended for unloading marble and granite sheets from closed van containers where height is a critical factor.



Forged Aluminum swivel shackle attaches directly to the forklift boom and Aardwolf lifting clamp provides maximum lift within a container. It's the most compact combination in the world.



BOW SHACKLE & SWIVEL



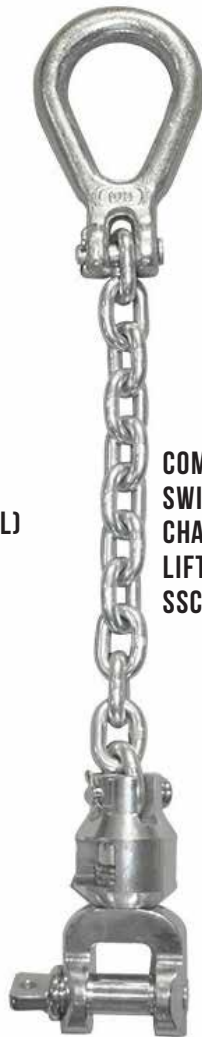
**BOW
SHACKLE**



**SWIVEL
HOOK
(ALLOY STEEL)**



**FORGED
ALUMINIUM
SWIVE
SS15T**



**COMBO
SWIVEL
CHAIN
LIFTING LUG
SSC15T**

PRODUCT CODE	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
BS13T/ BS30T	1500/ 3250	0.2
SH15T/SH30T/SH70T	1500/ 3000/ 7000	0.6/ 1.4/ 4
SS15T	1500	0.5
SSC15T	1500	1.47

COLLAPSIBLE SAFETY CAGE



Designed for freighting and storage, the easy to assemble safety cage comes partly assembled only. The safety cage attaches securely to the forks of the forklift using two safety pins. Pins lock the safety cage tightly into place behind the heels of each of the forks.

PRODUCT CODE	WORKING LOAD LIMIT (KGS)	NET WEIGHT (KGS)
ACSC	250	155

Aardwolf Industries LLC, a Vietnamese company with a 100% investment from Australia. The company is a leading manufacturer of lifting and handling equipment for the construction industry.

Aardwolf is dedicated to enhancing the quality of goods by applying the latest technologies in production. The company continually updates manufacturing techniques to deliver the best solutions for partners and customers around the world.

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