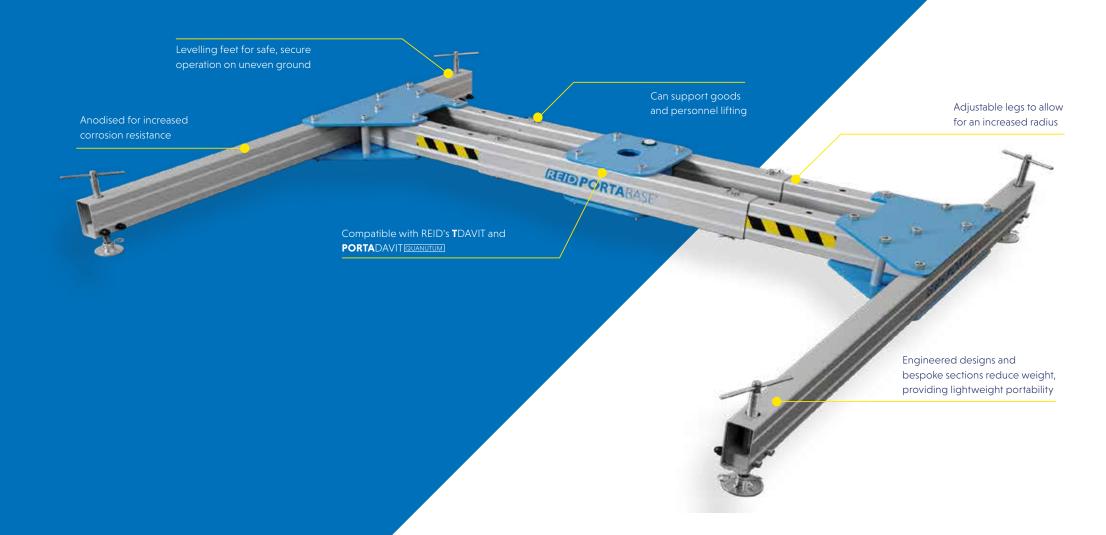


> PORTABASE®



The **PORTA**BASE H Base is a three piece, portable system which can be easily broken down for transportation.

Expertly engineered to provide full use and compatibility with the **T**DAVIT and **PORTA**DAVIT QUANTUM providing maximum flexibility where the installation or use of a fixed socket is not possible.

The **PORTA**BASE H Base enables our Davit products to be used for lifting goods up to 600kg, as well as providing access and egress for confined space and work at height tasks, including as an anchor point for fall arrest scenarios.

Key features

- > EN795:2012 Certified
- Can support goods and personnel lifting;
 - Goods WLL of up to 600kg
 - > Personnel WLL of up to 300kg
- > Breaks down in to 3 components for ease of transportation
- Designed for ease of assembly using pins, with no bolted sections or the need for tools
- > Detachable legs for ease of transportation
- Levelling feet designed to support the system to function correctly on uneven ground
- Compatible with the use of TDAVIT and PORTADAVIT QUANTUM
- > Clean, anodised finish for increased corrosion resistance
- > Engineered designs and bespoke sections reduce weight, providing lightweight portability







1-2 PERSON ASSEMBLY



3 MANAGEABLE COMPONENTS

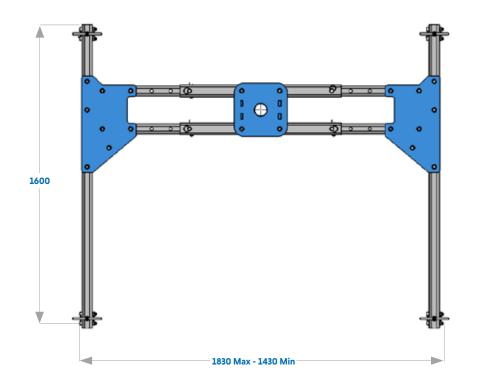


EN795 CERTIFIED

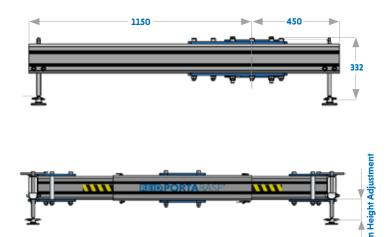
Features & Performance

	H BASE				
Accreditations, Certifications & Standards					
EN795:2012	✓				
ANSI Z359.18-17	✓				
ATEX Certified [Zone 2]	Optional				
IRATA	✓				
Capacity					
Maximum Goods Lifting [kg]	600				
Maximum Personnel Lifting [kg]	300				
Fall Arrest [Persons]	1				
Maximum Radius [mm]	800				
Dimensions					
Minimum Base Width [mm]	1430				
Maximum Base Width [mm]	1830				
Minimum Base Height [mm]	217				
Maximum Base Height [mm]	332				
Overall Length [mm]	1600				
Compatible Products					
Porta Davit Quantum [Restricted]	✓				
Porta Davit Quantum [1]	X				
Porta Davit Quantum [2]	X				
T Davit [Shackled]	✓				
T Davit [Winched]	✓				
T Davit [Double Winched]	✓				
Standard Features					
Levelling Feet	✓				
Individual Component Weight < 25kg	✓				
No Tools Required	✓				
Finishes					
Anodised / Powder Coated	✓				
316SS Fixings	Optional				
Marine Spec	Optional				

PORTABASE® H Base | **Dimensions**



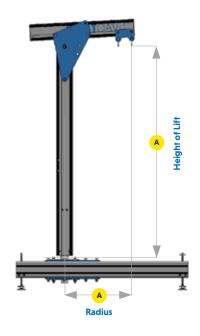
Product Code	Description				
PBHB00001	PORTABASE H Base Standard - Max 800mm Radius				

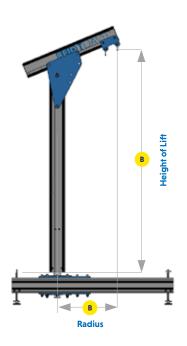


Dimensions

Component	Weight [kg]
Central Hub	18.5kg
Leg Assembly [Each]	22.5kg
Total Weight	63.5kg

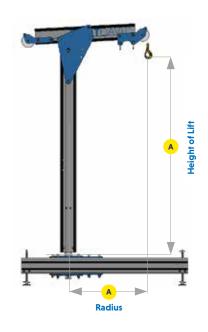
PORTABASE® H Base | **T**DAVIT® Shackled





PRODUCT CODE	HEIGHT OF LI	HEIGHT OF LIFT (HOL) (MM)		RADIUS (MM)		WLL		
	Position A	Position B	Position A	Position B	Goods [kg]	Personnel [kg]	Fall Arrest	WEIGHT (KG)
TDSA3A0	1370	1590	650	590	600	300	1 person	32
TDSA4A0	1685	1905	650	590	600	300	1 person	34
TDSA5A0	1995	2215	650	590	600	300	1 person	37

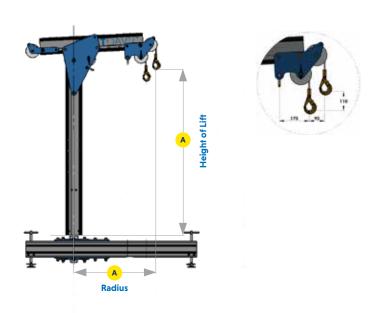
PORTABASE® H Base | **T**DAVIT® Winched

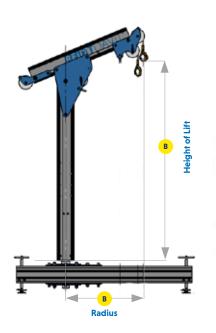




PRODUCT CODE	HEIGHT OF LI	FT (HOL) (MM)	RADIUS (MM)		WLL			WEIGHT (KC)
PRODUCT CODE	Position A	Position B	Position A	Position B	Goods [kg]	Personnel [kg]	Fall Arrest	WEIGHT (KG)
TDWA3A0	1290	1540	800	740	600	300	1 person	34
TDWA4A0	1605	1855	800	740	600	300	1 person	36
TDWA5A0	1915	2165	800	740	600	300	1 person	39

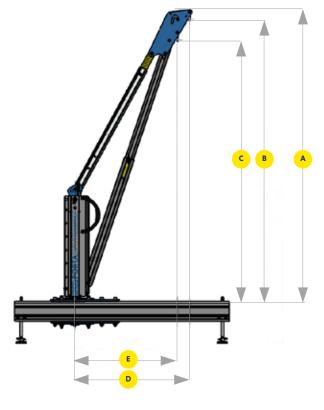
PORTABASE® H Base | **T**DAVIT® Double Winched





PRODUCT CODE	HEIGHT OF LIFT (HOL) (MM)		RADIUS (MM)		WLL			WEIGHT (KG)
	Position A	Position B	Position A	Position B	Goods [kg]	Personnel [kg]	Fall Arrest	WEIGHT (KG)
TDDWA3A0	1329	1641	800	706	600	300	1 person	34
TDDWA4A0	1644	1956	800	706	600	300	1 person	36
TDDWA5A0	1954	2266	800	706	600	300	1 person	39

- A Overall height
- B Height to outer shackle
- C Height to inner shackle
- Radius to outer shackle
- E Radius to inner shackle



DIMENSIONS (MM)

PRODUCT CODE	GOODS WLL (KG)	PERSONNEL WLL (KG)	FALL ARREST	RADIUS ADJUSTMENT POINTS	A	В	С	D*	E*
PDQR	600	300	1 person	1	2150	2078	1928	800	700

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