

## **Dimension sheet for REFLECTA/3**

				Ahead
A (Thickness of deck and founda	ntion¹)			
	mm		(	
B (Height of wheelhouse)	mm			
C (Thickness of platform)	, <del></del>		J	
	mm			
F (Ceiling)				75
	mm			
G (Height of reflection mirror²)			V	
	mm	_		A
			FŢ	
J (Cardheight above base)				44
□ 920mm				B
$\square$ 1,100mm (Standard)				G
□ 1,700mm				▼ VC V
		1		•
Ship's MAIN voltage		Remark CUT	UBE:	
□ 24V □ 115V □ 230V				ns are unknown we

recommend ordering a CUTUBE reflection tube.

the yard to the required length.

The maximum length is 1,200mm and can be cut by

Ship's EMERGENCY voltage

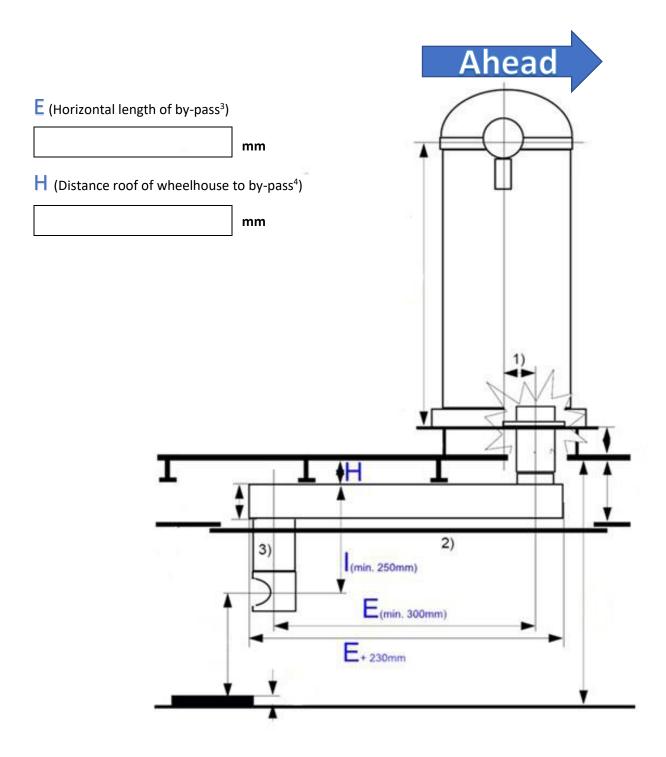
□ 24V □ 115V □ 230V

<sup>&</sup>lt;sup>1</sup> Foundation supplied by yard

<sup>&</sup>lt;sup>2</sup> Height of eye + 100mm (without specification = 1,800mm)



## By-pass for REFLECTA/3



<sup>&</sup>lt;sup>3</sup> Maximum optical way (A+H+E+I) = 3,000mm