

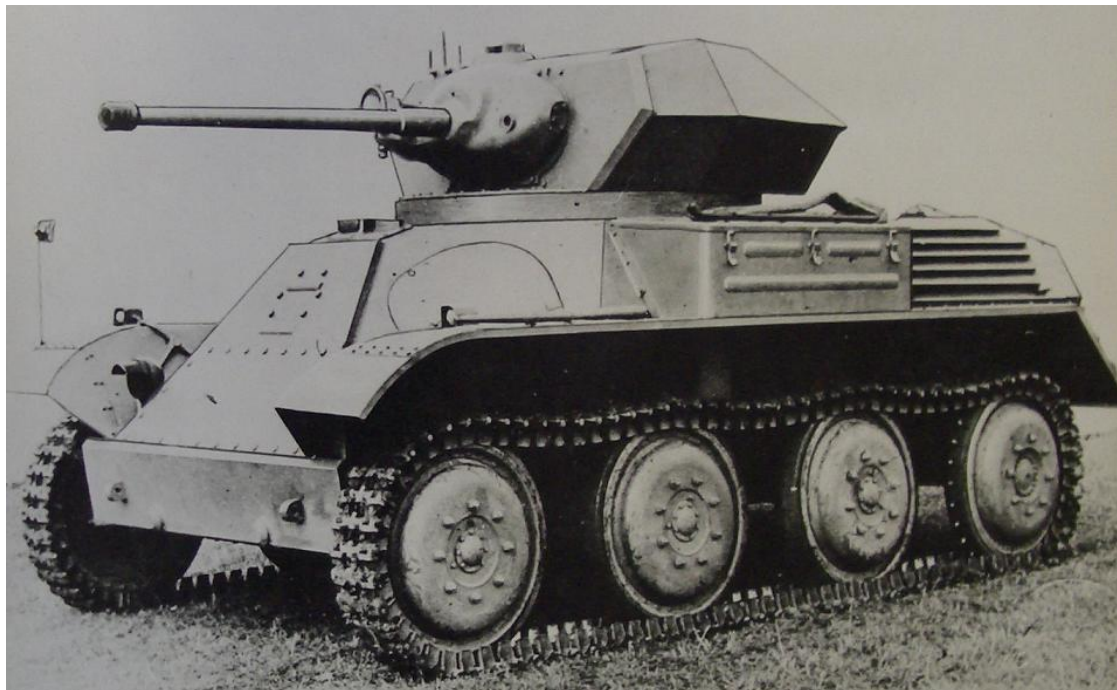
## Harry Hopkins Light Tank (A.25)

Written by Administrator

Wednesday, 31 December 2008 19:52 - Last Updated Sunday, 12 August 2012 13:33

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# Harry Hopkins Light Tank (A.25)



Name	Harry Hopkins
Type	Light Tank
Production Date	June 1943
Crew	3
(In turret)	2
Length	14'-5"
Width	8'-4"
Height	6'-11.5"
Weight	8.75
Ground pressure	8.25

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Ground clearance	
Track type	Cast Manganese
No per track	
Weight of one Track	105"
Track width	
Engine	<a href="#">Meadows M.A.T/3</a>
B.H.P/Ton	17.1
Max road speed	30
Average road speed	
Gear box type	
Gears	5 Forward 1 Reverse
Fuel consumption (road) – MPG	
Fuel consumption (cross country)	
Petrol	
Auxiliary capacity	
Radius of action (road)	
Radius of action (cross country)	
Trench Crossing	
Vertical obstacle	
Fording height	
Gradient	
Main Armament	<a href="#">2 Pounder</a>
Ammunition	
Secondary Armament	Best 7.92
Ammunition	
Transverse type	

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Max elevation	
Max depression	
Turret Ring Size	51.12
Optics	<a href="#">No.30</a>
Armour	

Lower Hull Nose	
Upper Hull Nose	
Hull Front	38.1
Hull Sides Upper	20
Hull Sides Lower	
Hull Rear Lower	12
Hull Rear Upper	14
Hull Roof (Front)	
Engine Deck	
Hull Floor	
Turret Front	38.1
Turret Roof (Front)	14
Turret Roof (Rear)	14
Turret Sides	17
Turret Rear	17
Turret Floor	

## Production of Harry Hopkins Light Tanks by year (UK Only)

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1919 (End of May)

Harry Hc-1358 9