

HMT 600

SUPACAT

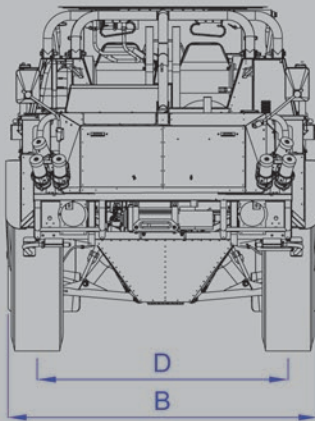
DEVELOPERS OF HIGH MOBILITY VEHICLES



© Crown Copyright MOD

Named the “Coyote” by our UK customer, the HMT 600 series pushes the mobility levels of support type platforms to another level.

Using the HMT variable height air suspension system, the 600 will match the 400’s impressive cross-country performance yet provides a significant increase in payload. As with its smaller 400 series sister, the 600 can be supplied with an optional mine blast and ballistic protection kit and can be fitted with a variety of mission specific hampers, weapons, communications, ISTAR and force protection equipment to suit a wide range of operational roles.



A Length	7040 mm
B Width	2050 mm
C Height	Min 1885 mm Max 2445 mm
D Track	1700 mm
E Wheelbase to Axle 2	3000 mm
F Wheelbase to Axle 3	4250 mm
G Front Overhang	1300 mm
H Rear Overhang	1490 mm
I Ground Clearance	Min 180 mm Max 485 mm
J Approach Angle	40°
K Departure Angle	40°
L Ramp Over Angle	150°

