

# 6S

(H)m

0 2 4 6 8 10 12m

85°

kg

$\frac{\text{kg}}{\text{m}}$	$\frac{1590}{21.97}$
(H)m	25.9
$\frac{1910}{19.54}$	$\frac{1340}{24.41}$
23.6	28.2

22

20

18

16

14

12

10

8

7200

11500

14500

16400

15700

2.92\*

7070

6.66

4040

10.62

2750

14.91

kg

m

10200

4.75

5200

8.60

3230

12.71

2340

17.13

