

## T164H



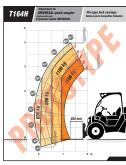


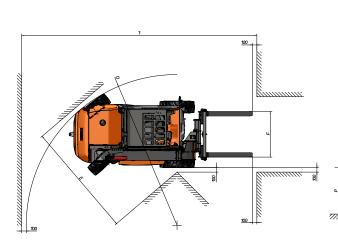
## TECHNICAL DATA

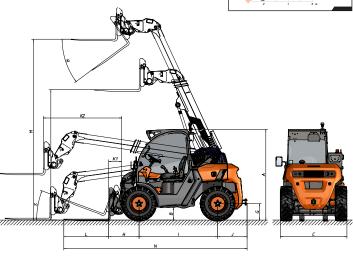
GENERAL		T 144 H		
Load capacity	kg	1600		
Load capacity at maximum height	kg	800		
Maximum lift	mm	4000		
Maximum lift under maximum load	mm	3400		
Maximum reach	mm	1740		
Maximum load at maximum reach	kg	600		
Unladen weight *	kg	3370		
Transmission	-	Hydrostatic automatic control		
ENGINE				
Make	-	KUBOTA		
Model	-	V1505-E4B		
Power	kW	18,5		
Operating speed	rpm	2300		
Torque	N·m@rpm	92,6@1700		
No. cylinders	-	4		
Emissions	-	Stage V, Tier4		
Ambient noise	dB(A)	101		
DRIVING				
Maximum speed	Km/h	20		
Gradeability under full load	%	40		
Traction	-	4X4 FullGrip®		
Front tyres	-	10/75-15.3		
Rear tyres	-	10/75-15.3		
HYDRAULIC SYSTEM				
Flow rate	l/min	29		
Working pressure	bar	210		
TANK CAPACITY				
Fuel		55		
Hydraulic	1	33		
BRAKES				
Service	-	Hydrostatic - retention		
Parking	-	Mechanically applied hydraulically released inside the hydrostatic motor		

## **DIMENSIONS**

Universal & EURO8 carriage







A 2000 B 252 C 1405 D 2982 E 2481 F 1015 G 335 H 580 I 1700 J 450 K 228 1682 L 1000 M 4000 M 4000 N 3730 O 2928 P 1094 T 4730 DIMENSIONS (*)	DIMENSIONS (mm)	T164H	
C     1405       D     2982       E     2481       F     1015       G     335       H     580       I     1700       J     450       K     228     1682       L     1000       M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (*)       R     37	А	2000	
D       2982         E       2481         F       1015         G       335         H       580         I       1700         J       450         K       228       1682         L       1000         M       4000         N       3730         O       2928         P       1094         T       4730         DIMENSIONS (*)	В	252	
E       2481         F       1015         G       335         H       580         I       1700         J       450         K       228       1682         L       1000         M       4000         N       3730         O       2928         P       1094         T       4730         DIMENSIONS (*)	С	1405	
F       1015         G       335         H       580         I       1700         J       450         K       228       1682         L       1000         M       4000         N       3730         O       2928         P       1094         T       4730         DIMENSIONS (*)         R       37	D	2982	
G 335 H 580 I 1700 J 450 K 228 1682 L 1000 M 4000 N 3730 O 2928 P 1094 T 4730 DIMENSIONS (*) R 335	E	2481	
H     580       I     1700       J     450       K     228     1682       L     1000       M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (°)       R     37	F	1015	
1700   1700	G	335	
J     450       K     228     1682       L     1000       M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (*)       R     37	Н	580	
K     228     1682       L     1000       M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (*)       R     37		1700	
L     1000       M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (°)       R     37	J	450	
M     4000       N     3730       O     2928       P     1094       T     4730       DIMENSIONS (°)       R     37	К	228	1682
N     3730       O     2928       P     1094       T     4730       DIMENSIONS (°)       R     37	L	1000	
0     2928       P     1094       T     4730       DIMENSIONS (°)       R     37	M	4000	
P 1094 T 4730  DIMENSIONS (°) R 37	N	3730	
T 4730  DIMENSIONS (°)  R 37	0	2928	
DIMENSIONS (°) R 37	Р	1094	
R 37	Т	4730	
	DIMENSIONS (°)		
	R	37	
S 20	S	20	



Products are subject to modifications without prior notice. Images throughout the spec sheet may refer to non-standard machines or non-available configurations depending on models.

 $\ensuremath{\mathsf{AUSA}}\xspace's$  logo and corporate identity are property of the Company, they cannot be used without authorization.