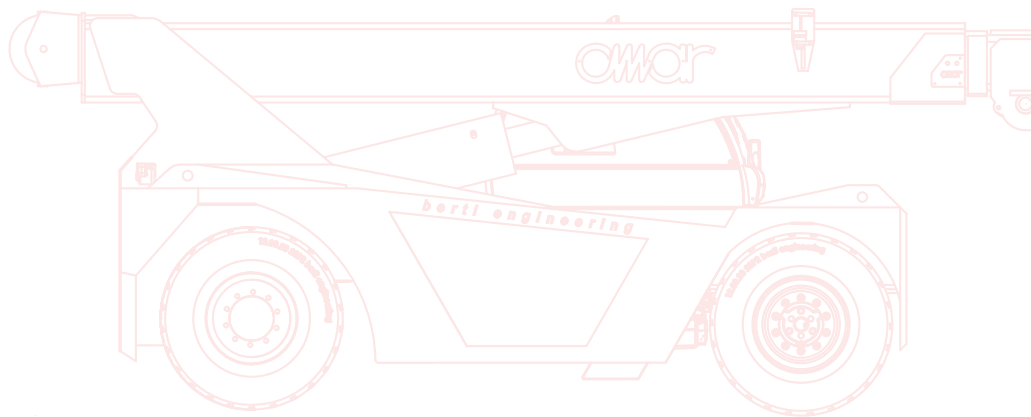




S2210 | Compact Solution



156 cv



18 t



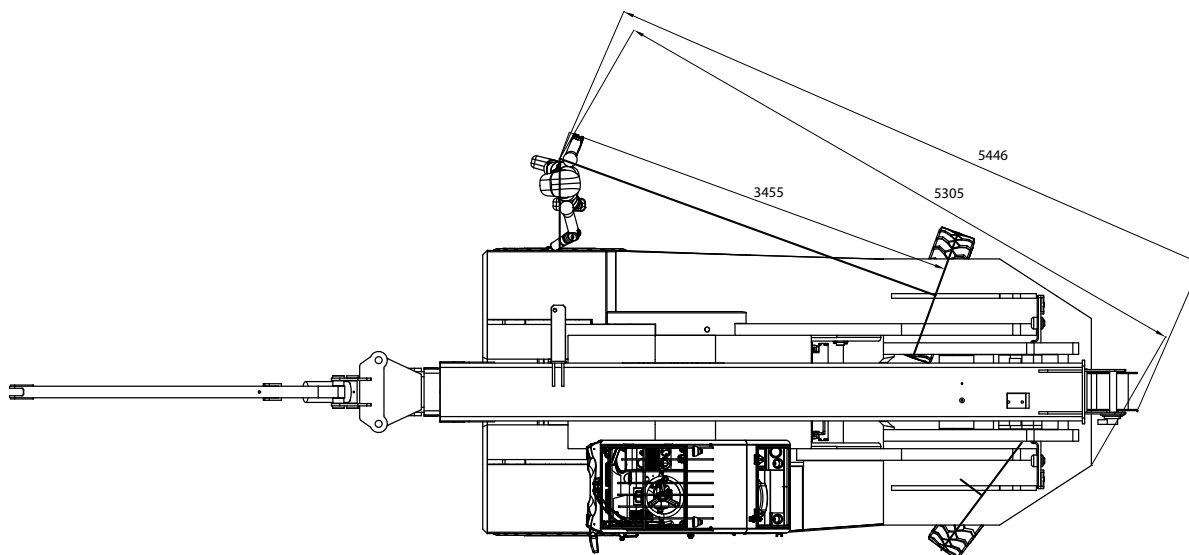
22 t

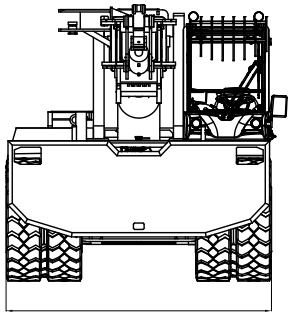


Dati tecnici generali - Data Sheet

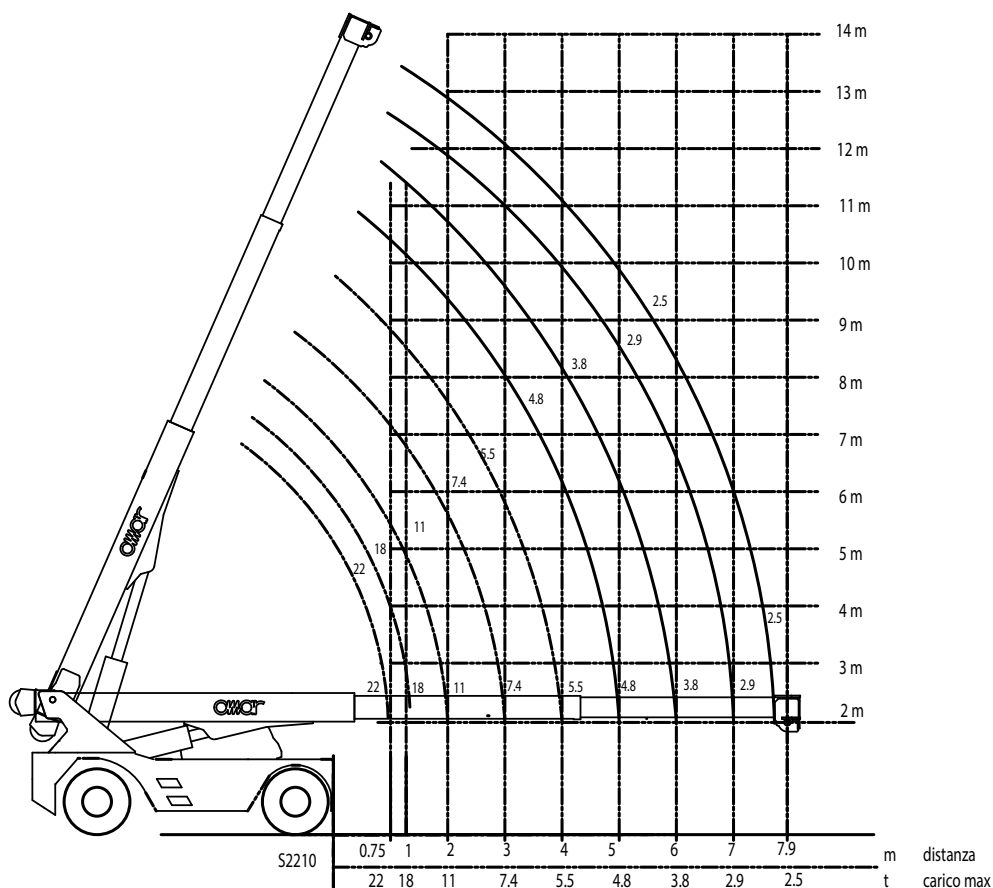
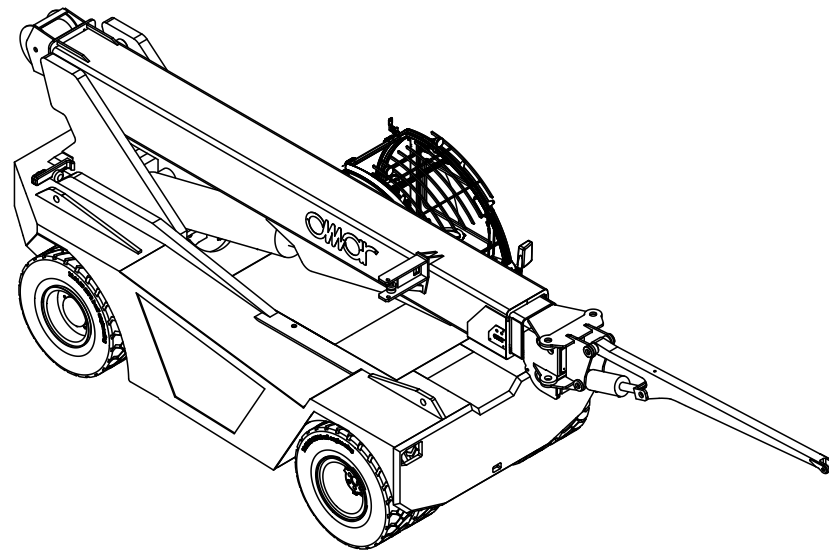
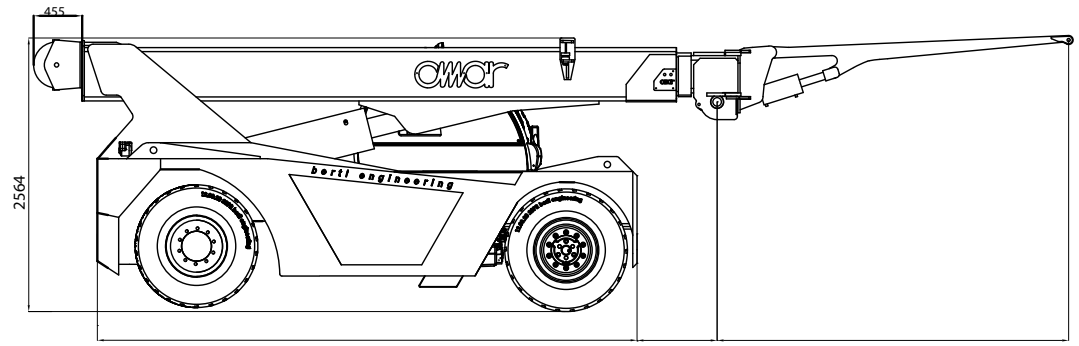
Caratteristiche tecniche principali - Data Sheet			
Caratteristiche General features	1.1	Modello - Model	S2210
	1.2	Alimentazione - Supply	Diesel- versioni speciali elettrica, ibrida diesel, electric, hybrid
	1.3	Capacità di carico - Loading capacity	22 t 24,3 us ton
	1.4	Velocità autogru - Crane speed	35 km/h 22 mph
	1.5	Distanza scudo gancio carico/with jib - Front-hook distance	7,9 m/10,3 m 25 ft 11 in / 33 ft 10 in
	1.6	Altezza max gancio da terra/with jib - Height-hook distance from ground	12,8 m/17,1 m 41 ft 12 in / 56 ft 1 in
Ruote Wheels	2.1	Dimensioni ruota anteriore - Front wheel size	12.00.20 n° 4 12.00.20 n° 4
	2.2	Dimensioni ruota posteriore - Rear wheel size	12.00.20 n° 2 12.00.20 n° 2
	2.3	Trazione ruote - Wheel drive	anteriore/versione speciale 4x4 (sterzata ridotta) front – special version 4 x 4 (steering angle reduced)
Dimensioni Dimensions	3.1	Larghezza carreggiata anteriore - Front track width	2,486 m 8 ft 2 in
	3.2	Larghezza carreggiata posteriore - Rear track width	2,3 m 7 ft 7 in
	3.3	Peso autogu - Crane weight	18000kg 39683 lb
	3.4	Altezza - Height	2,564 m 8 ft 5 in
	3.5	Lunghezza telaio - Frame length	5,060 m 16 ft 7 in
	3.6	Larghezza totale - Length	2,486 m 8 ft 2 in
Prestazioni Performances	4.1	Costruttore motore/tipo - Engine	DEUTZ 4.1 156 CV DEUTZ 4.1 156 CV
	4.2	Trasmissione - Speed Gearbox	cambio automatico con selettore marce versione speciale idrostatica automatic gear with gears selector special version hydrostatic
	4.3	Ponte anteriore - Front axle	Omci Omci
	4.4	Ponte posteriore - Rear axle steering	Omar Omar
	4.5	Impianto oleodinamico - Hydraulic system	distributore elettroproporzionale compensato-Load sensing compensated electroproportional distributor in Load sensing
	4.6	Impianto frenante - Braking system	Freni anteriori multidisco a bagno d olio versione speciale con Freni posteriori a disco front multidisc oil wet brake special version with rear disc brakes
	4.7	Impianto ingrassaggio - Greasing system	centralizzato centralized
	4.8	Manovrabilità - Manouverability	Joystic monoleva a multifunzioni single multifunction joystick
	4.9	Sterzata regolabile - Adjustable steering	70° 70°
	4.10	Garanzia - Warranty	20 anni per Struttura in Acciaio 20 years for the steel structure
Varie Various	5.1	Prove meccaniche delle strutture - Structure test	ultrasuoni e certificati ultrasound scan and certificates
	5.2	Accessori - Accessories	vari tipi di accessori per i diversi settori di impiego, realizzazione di accessori su misura several kind of multi purpose fittings, personalized accessories
	5.3	Sicurezza - Security	dispositivo di sicurezza a video e acustico video and achoustic devices
	5.4	Comfort - Comfort	impianto di condizionamento, sedile ammortizzato conditioning system, damped cabin and driver seat

Il costruttore si riserva il diritto di apportare modifiche ai prodotti senza preavviso.
The manufacturer reserves the rights to modify its products without prior notice.

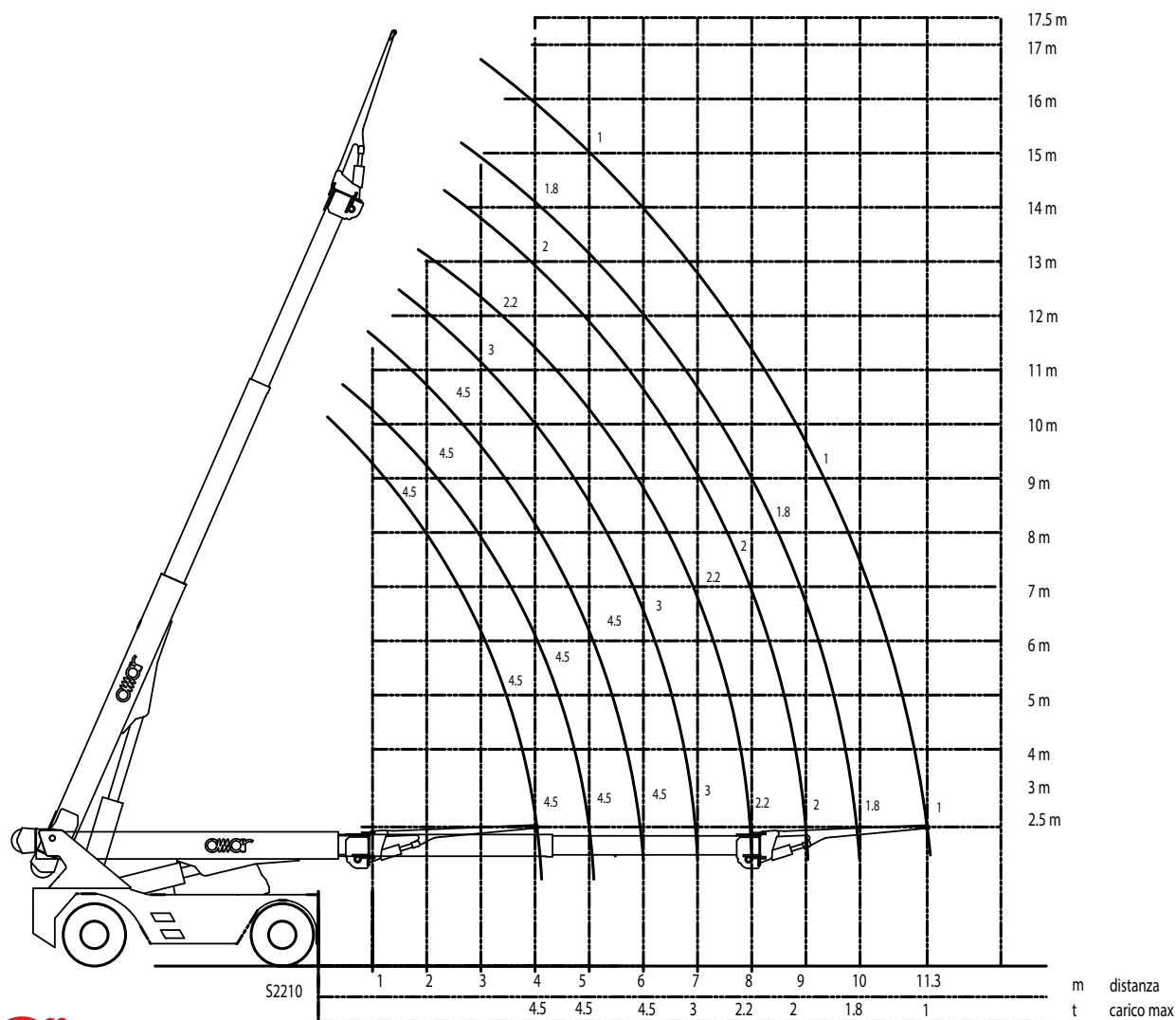
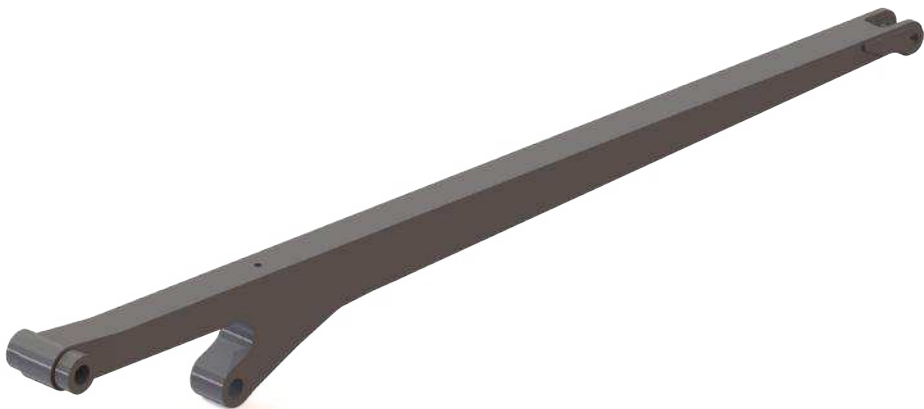




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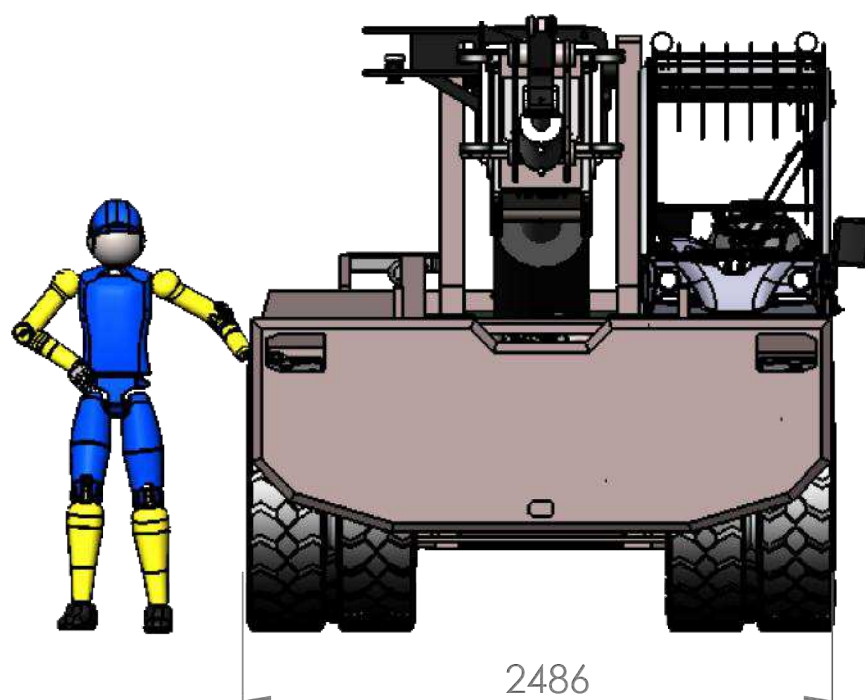
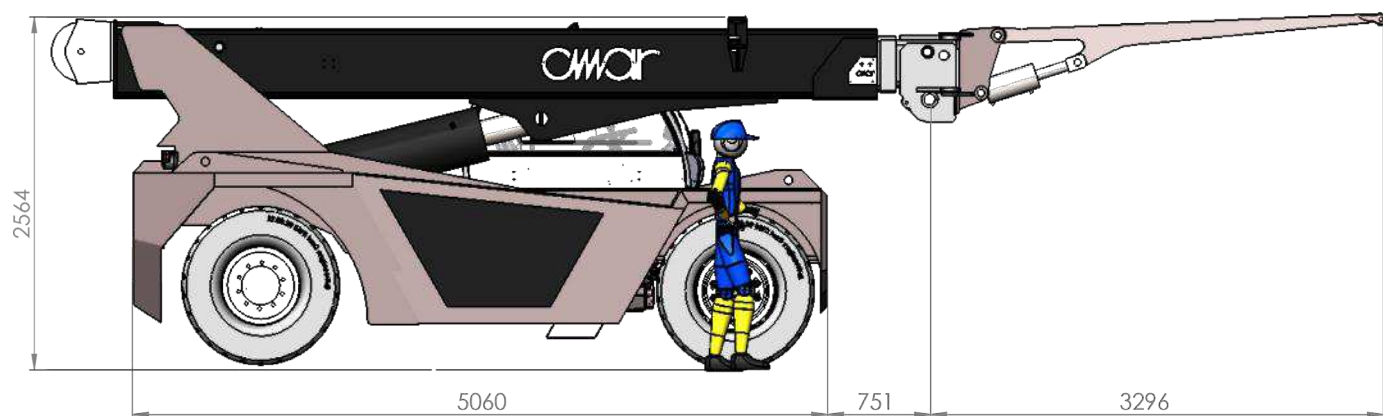


Jib





Dati tecnici generali - Data Sheet



156 cv



18 t



22 t

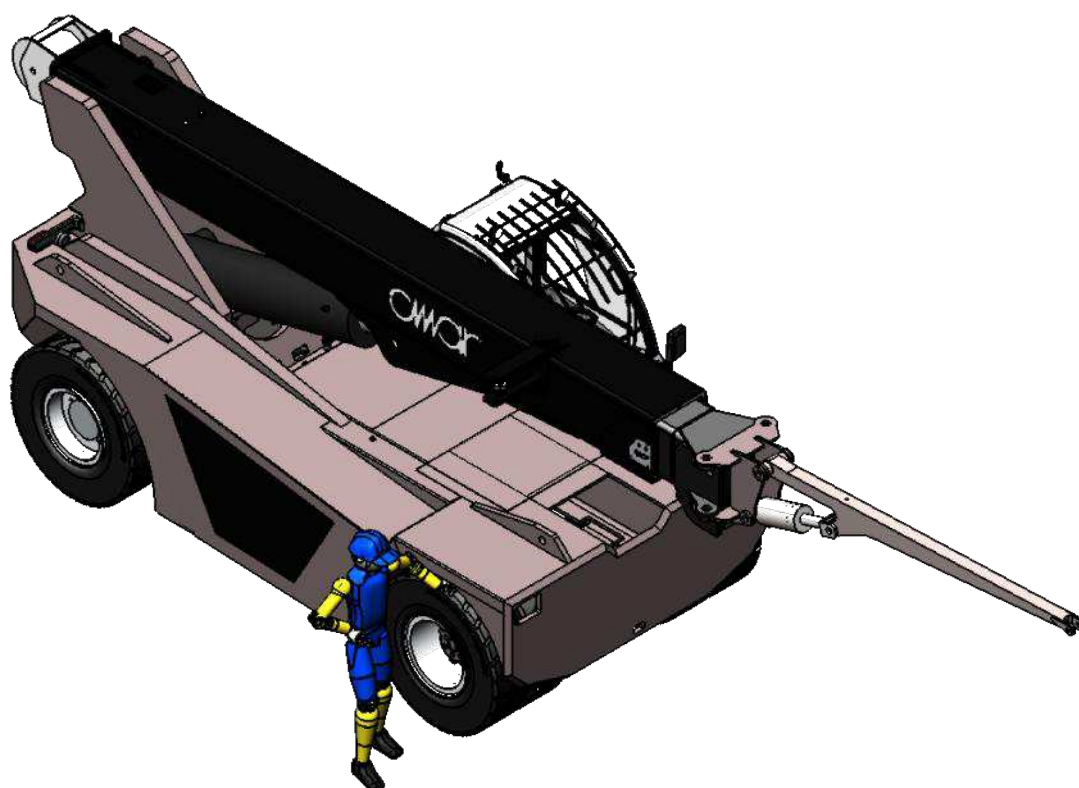






Fig.1



Fig.2

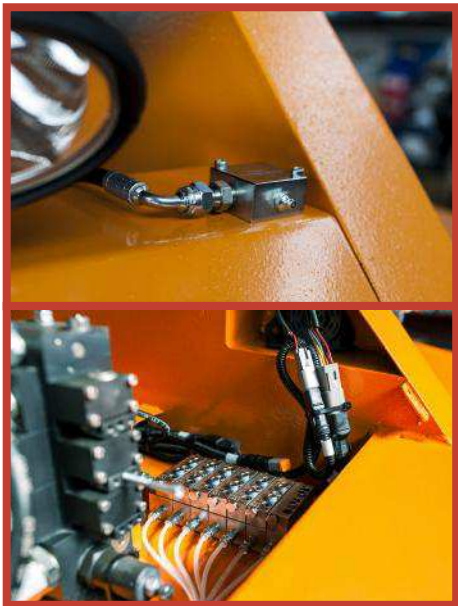


Fig.7



Fig.6





Fig.3



Fig.4



Fig.5



Info

fig.1	Telecamera posteriore - <i>Rear camera</i>
fig.2	Visibilità 360° - <i>360° visibility</i>
fig.3	Joystick monoleva multifunzioni - <i>Single multifunction joystick</i>
fig.4	Jib idraulico - <i>Hydraulic jib</i>
fig.5	Accesso facilitato - <i>Easy access</i>
fig.6	6 ruote 12.00.20 - <i>6 wheels 12.00.20</i>
fig.7	Ingrassaggio centralizzato - <i>Centralized greasing system</i>

The Compact Solution







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