



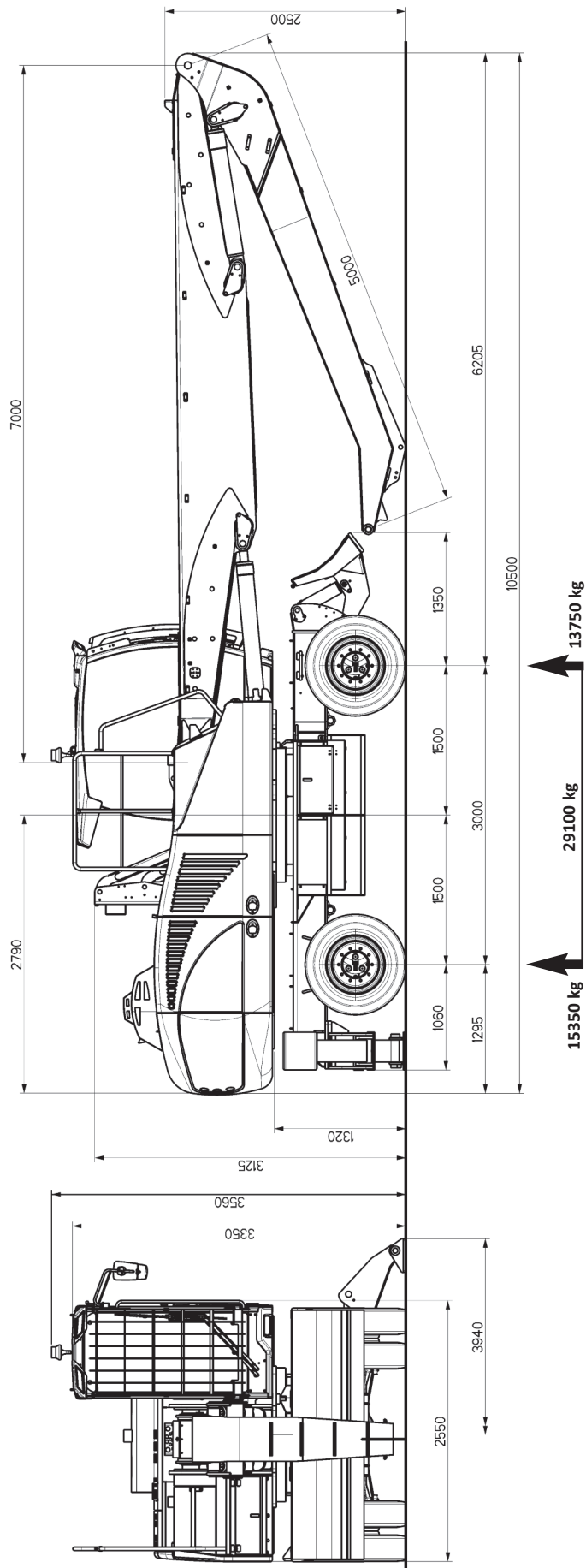
11.0 CARATTERISTICHE DIMENSIONALI GENERALI

11.1 TABELLA DATI TECNICI MARTINETTI

	primario	secondario	blocc. oscillaz. assale sterz.	sopraelevaz. cabina	sterzo	staffoni	ruspa anteriore
Φ_e (mm)	164	175	146	95	120	190	120
Φ_i (mm)	125	125	100	80	100	140	100
Φ_s (mm)	80	70	70	45	55	85	55
corsa (mm)	1200	1050	140	625	210	500	260
press. eser. (bar)	330	330	120	120	175	280	280
Q.tà	2	2	2	2	1	2	2



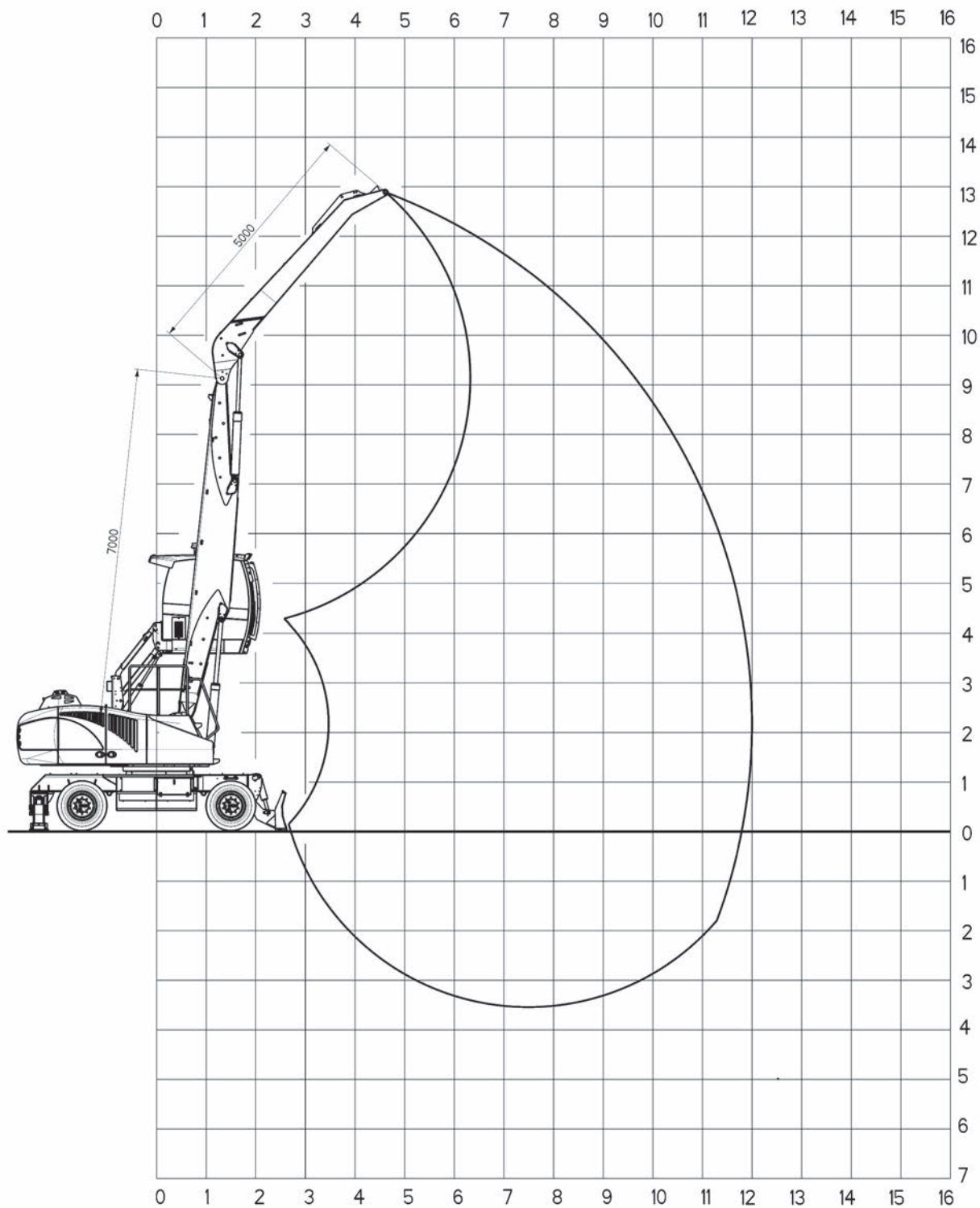
11.2 DIMENSIONI MINIME D'INGOMBRO E MASSE





11.3

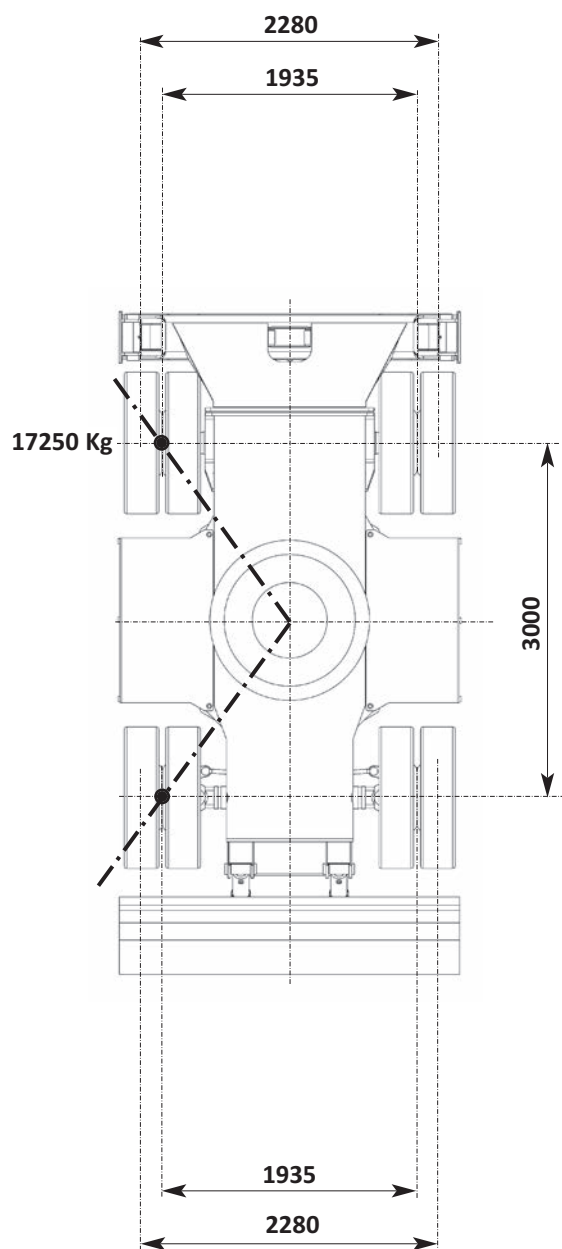
DIAGRAMMA OPERATIVO (senza attrezzatura)





11.4 REAZIONI MASSIME AL SUOLO CON PORTATA MASSIMA

SU GOMME



SU RUSPA E STAFFONI

