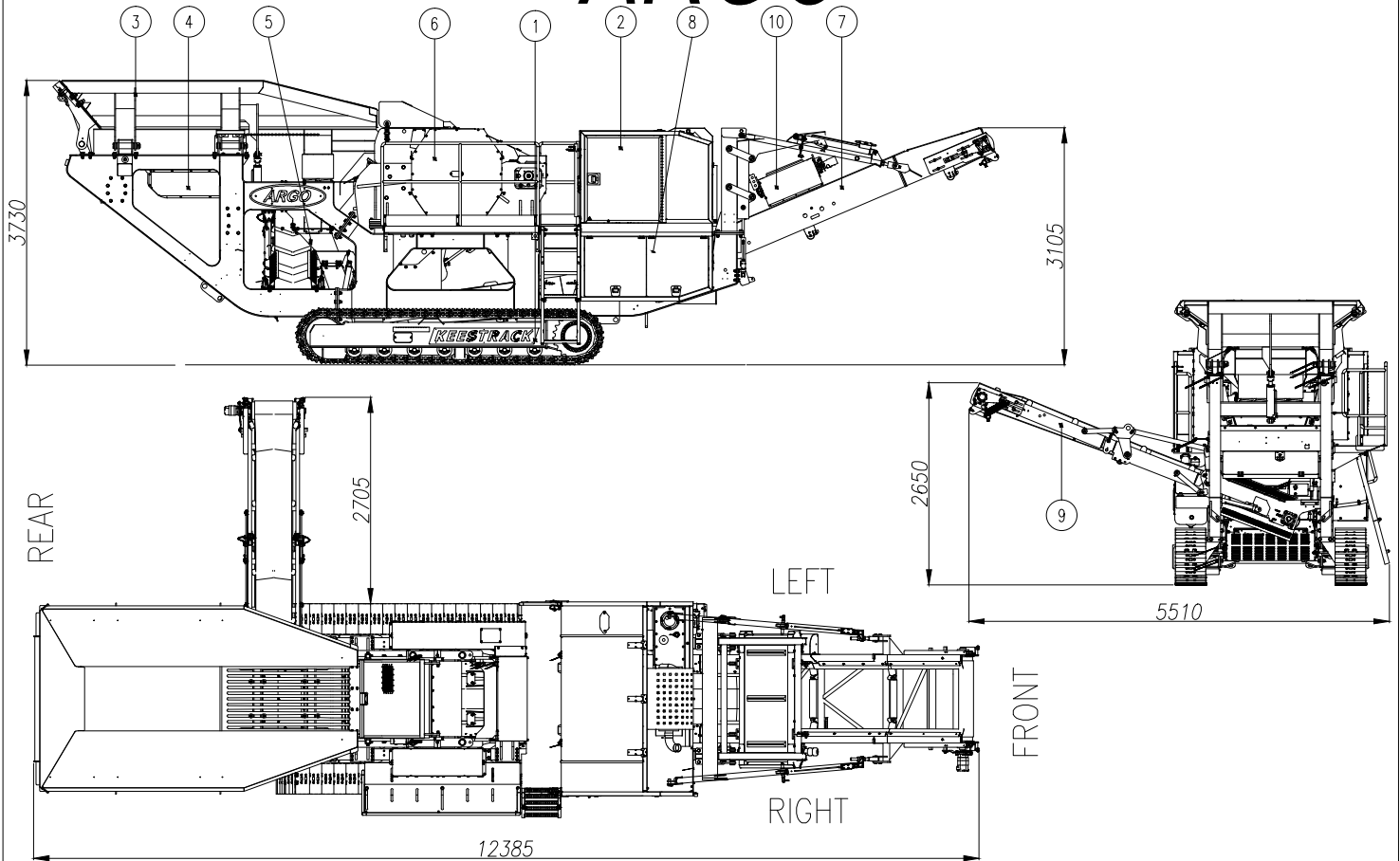
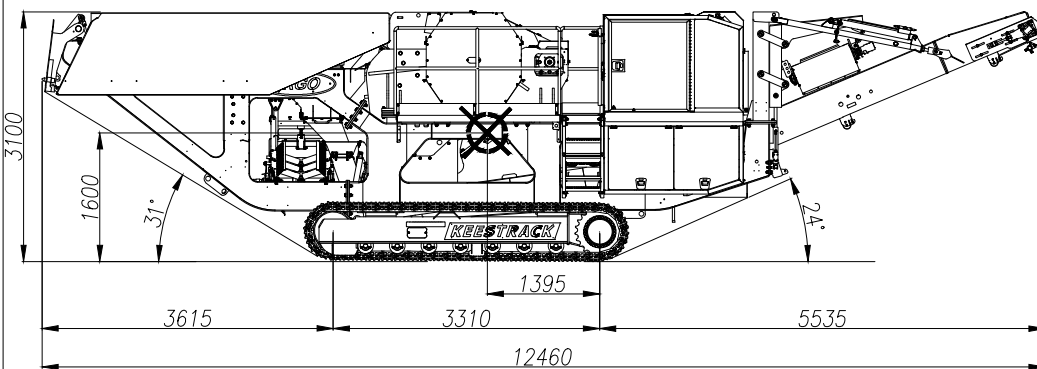


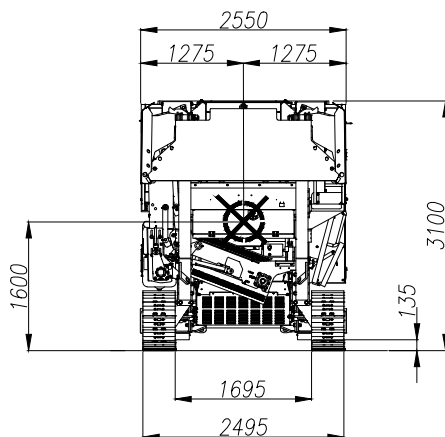
ARGO



OVERALL DIMENSIONS



TRANSPORT DIMENSIONS



10	Magnetic separator
9	Side belt conveyor
8	Control panel
7	Main belt conveyor
6	Jaw Crusher
5	By-pass
4	Vibrating feeder
3	Loading hopper
2	Engine unit
1	Crawlers
	Description

		Via Piastrello, 62 31050 Ponzano Veneto - Treviso - ITALY Tel. +39 0422/441311 www.keestrack.com E-mail: omtrack@omtrack.it		MODIFICATO D C A DATA	
11	ARTISI	LP			09/06/14
12	PIETROLIN	LP			13/03/15
13	DURANTE	LP			28/01/15
MOBILE CRUSHER ARGO				DISEGNO N° TK141.AJ.020.EN.13	
COMMAN°	FOGLIO N°	ISOT. IL DIS. N°	SCALA		
PEZZI N°	PESO UNITARIO kg	ISOT.DAL DIS. N°			

Features not binding. The firm KEESTRACK-OM reserves the right to modify them without any prior notice

A meno di 100 mm di spessore in profilo di questo disegno con titolo di progetto e il mobile concesso solo a fini senza la nostra autorizzazione scritta

**ARGO**

BASIC VERSION			
[°]	Max output up to	[ton/h]	200
N.B.: <i>The output depends on the feeding material type and jaw crusher setting</i>			
	Feeding size	[mm]	0/500
	Total weight without optionals	[ton]	29
M1	Feeding		
	Vibrating feeder grizzly type	[mm]	3760x1060
	Grizzly bars prescreen / spacing min - max	[mm]	10 - 45
M2	Full automatic feeding adjustment		
M3	Feeding hopper (geometric capacity)	[mc]	5
	Hydraulic cylinder set for folding hopper		
	Discharging chute rubber		
M5	Crushing		
	Jaw crusher with hydraulic management (adjust and safety release)		FP105
	Feed opening	[mm]	1000x600
■	Outlet adjustment: C.S.S. min - max (Recycling)	[mm]	45 - 170
	Weight of jaw crusher unit	[ton]	12,5
	18Mn Toothed static jaw, height	[mm]	1110
	18Mn Toothed static jaw, weight	[kg]	817
	18Mn Toothed swing jaw, height	[mm]	1522
	18Mn Toothed swing jaw, weight	[kg]	976
M6	Main belt conveyor	[m]	0,8x8,82
	Belt quality	[mm]	800
	Belt specification: BELT FLEXIFER 500/4 5+2mm Sv=18490x800 LOOP		
	Drums longitudinal centres	[mm]	8475
	Discharge height	[mm]	3105
M8	Power unit		
	6 - Cylinder oversupplied diesel engine STAGE 3B	[CV]	200
	Power at 1750 rpm	[kW]	149
M9	Crawler		
	Crawler track width	[mm]	400
	Crawler longitudinal centres	[mm]	~ 3200
M10	Dust suppression system		
M11	Machine control system		
	Cable remote controle		
	(ON - OFF tracks control and start/stop; emergency stop button)		



ARGO

VARIANTS

V1	18Mn Flat static jaw		
V2	Grizzly bars prescreen		
	Spacing min-max	[mm]	10 - 45
	Spacing min-max	[mm]	20 - 50
	Spacing min-max	[mm]	40 - 70
V3	Punched plate with frame		
	Diamond hole / size - thickness	[mm]	40 - 15
	Diamond hole / size - thickness	[mm]	50 - 15
	Diamond hole / size - thickness	[mm]	70 - 20
V17	Unit control		
	PLC control with color LCD screen		
	Program N.S.S. NON STOP SYSTEM		

**ARGO****OPTIONALS**

O1*	Magnet overband H=200 mm		
	Weight	[kg]	1080
O1*	Liftable Magnet overband H=200 mm		
	Weight (with frame)	[kg]	1080
O2	Side belt conveyor foldable (+ by-pass)	[m]	0,5x4,4
	Belt width	[mm]	500
	Drums longitudinal centres	[mm]	4500
	Discharge height	[mm]	2590
	Weight	[kg]	640 (+ 285)
O5	Pump for OM SCREEN VV1023		
	Weight	[kg]	67
O6	Automatic greasing system		
	Weight	[kg]	6
O7	Fuel filling pump		
	Weight	[kg]	10
O8	Water pump for dust suppression system		
	Weight	[kg]	34
O9	Loading hopper wear plates = HB400 th. 8mm		
	Weight	[kg]	340
O17	Feeder wear plates	[kg]	125
O18	Working lights (4 lights)	[kg]	20
O19	Remote controle Lev.1	[kg]	2
	(Vibrating feeder START-STOP, ON - OFF tracks control and start/stop, emergency stop button, Automatic Start /STOP.)		
O20	Remote controle Lev.2	[kg]	2
	(Vibrating feeder START-STOP, ON-OFF tracks control and start/stop, open /close jaws, increase/decrease feeder speed, liftable magnet (opt.), emergency stop button, display, Automatic Start /STOP)		
O21	Remote controle Lev.3 (+ cable)	[kg]	2
	(Vibrating feeder START-STOP, proportional tracks control and start/stop, open /close jaws, increase/decrease feeder speed, Screen START/STOP, emergency stop button, display.)		

[°] The output is based on crushing dry calcareous bulk with appropriate size, having bulk density of 1,6 t/m³ and 150 MPa compressive strength. Bulk waste material will tend to change considerably the output in relation to its conditioning, size and quantity of metallic components contained.

■ Smaller C.S.S. values, can be used only in specific applications for specific product and must first be approved in writing by KEESTRACK-OM Technical department.

* Alternative optionals (cannot be operated simultaneously).

** Replacement of a component of the basic version with a set of variants.

*** Components transported separately.

N.B.: Availability of chosen variants and optionals must always be checked up.

The specifications are not binding.

KEESTRACK-OM reserves the right to introduce modifications without notice