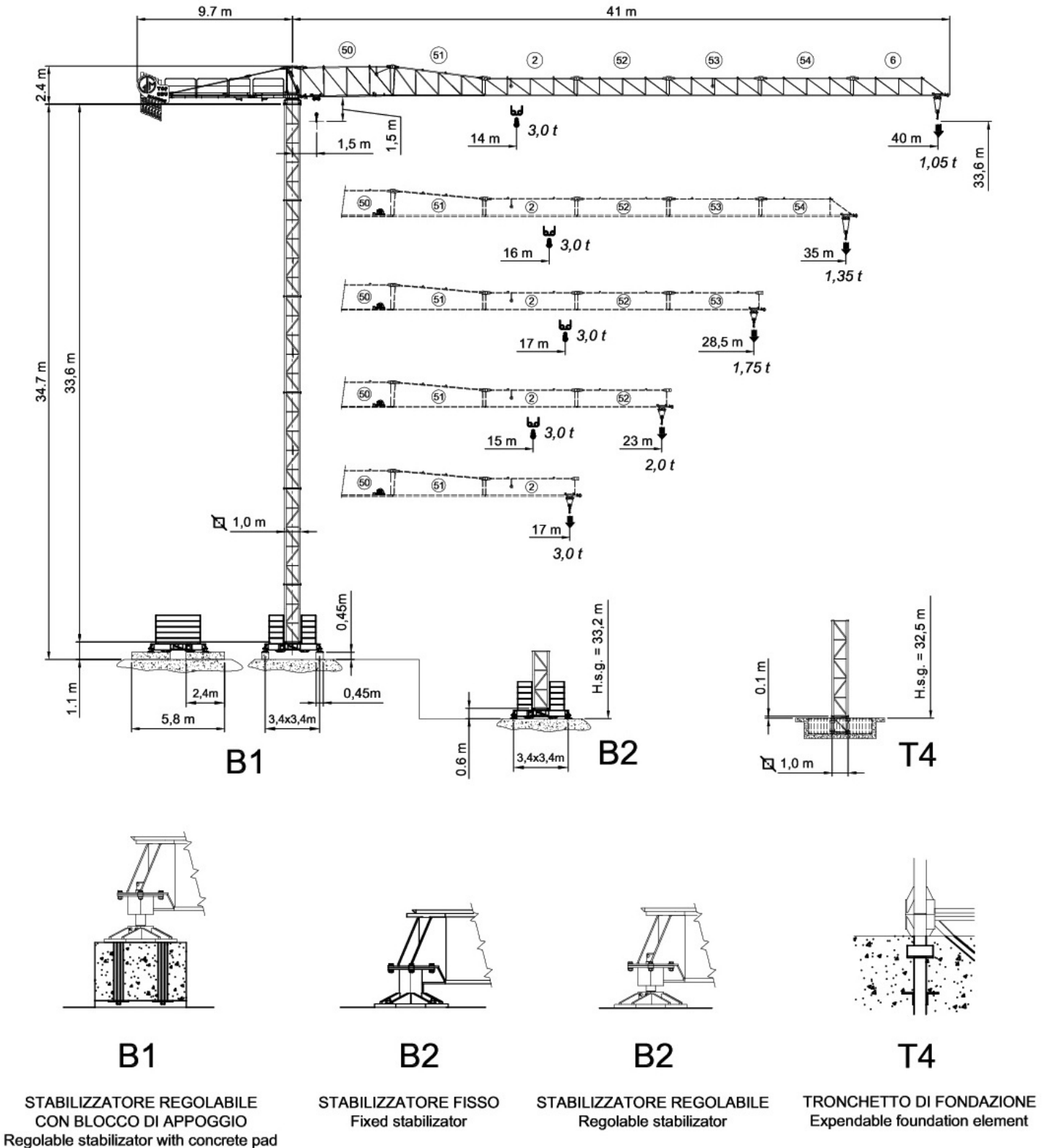


CONFIGURAZIONE GENERALE GRU STANDARD



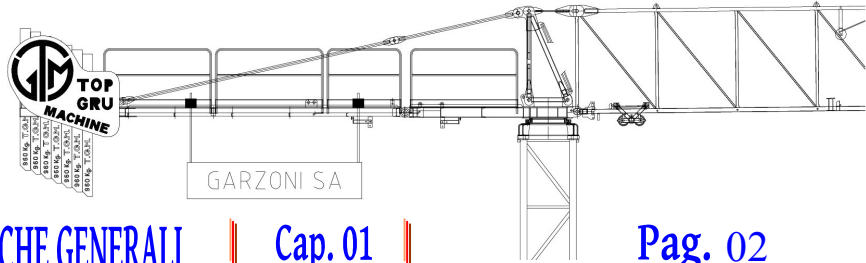
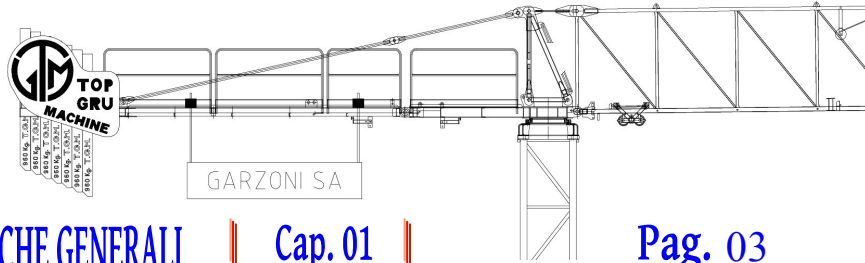


Diagramma Portate 3 ton – TIRO A 2 FUNI



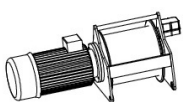
Raggi e portate / Radius and S.W.L.						
JIB/BRACCIO RADIUS/RAG GIO (m)	40 m. Kg.	35 m. Kg.	28,5 m. Kg.	23 m. Kg.	17 m. Kg.	Tipo di tiro
10	3000	3000	3000	3000	3000	b d
11	3000	3000	3000	3000	3000	
12	3000	3000	3000	3000	3000	
13	3000	3000	3000	3000	3000	
14	3000	3000	3000	3000	3000	
15	2974	3000	3000	3000	3000	
16	2772	3000	3000	2971	3000	
17	2595	2982	3000	2782	3000	
18	2438	2803	2889	2614		
19	2298	2643	2724	2465		
20	2172	2500	2577	2330		
21	2059	2370	2444	2210		
22	1956	2253	2323	2100		
23	1863	2147	2213	2000		
24	1777	2049	2113			
25	1699	1959	2021			
26	1627	1877	1936			
27	1560	1801	1857			
28	1498	1730	1784			
28,5	1469	1696	1750			
29	1440	1664				
30	1387	1603				
31	1337	1546				
32	1290	1492				
33	1246	1442				
34	1204	1395				
35	1165	1350				
36	1128					
37	1094					
38	1061					
39	1030					
40	1050					






CARATTERISTICHE ARGANI

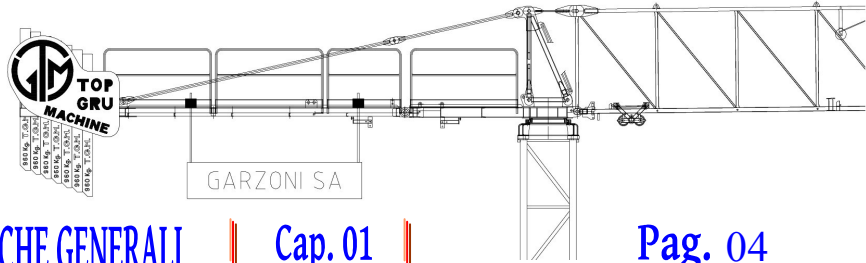
Gru Portata 3 ton – TIRO A 2 FUNI:

ARGANO DI SOLLEVAMENTO:



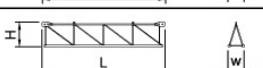

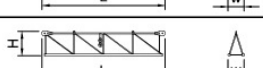

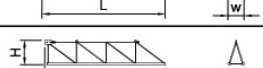
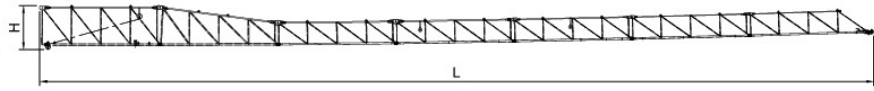
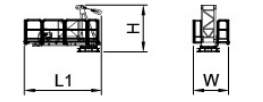

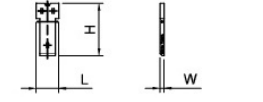
AZIONAMENTO (MOTION)	MOTORI (MOTORS)	VELOCITA' E POTENZA (SPEED AND POWER)				FUNI (ROOPS)	
						Ø	CARICO ROTTURA (THEORETICAL MAX STRESS)
	POTENZA (POWER)	m/min.	Ton.	m/min.	Ton.	mm.	daN.
 SOLLEVAMENTO (LIFTING)	KW	0-4,5	3,00	-	-	Ø11	11.500
		4,5-18	3,00	-	-		
		18-36	1,50	-	-		

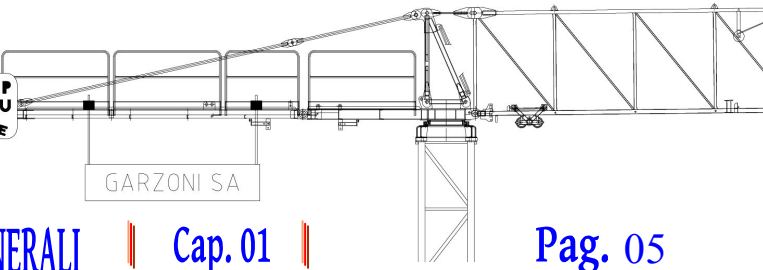
ARGANO CARRELLO E ROTAZIONE:

	giri/min	m/min	Nm	Kw
	1,02	-	35	-
	-	20/40	-	1,4
	-	-	-	-

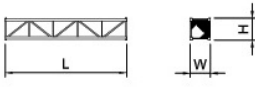


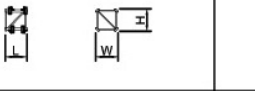
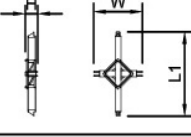
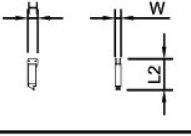
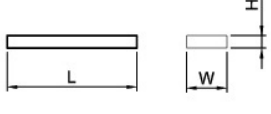
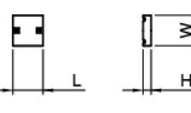


PESI E DIMENSIONI D'INGOMBRO DEI COMPONENTI

LISTA DEI PESI / PACKING LIST / LISTE DE COLISAGE / KOLLI-LISTE										
Pos. Item	Pezzi Pieces	Denominazione Description	Schizzo Sketch	Dimensioni Dimensions			Peso Weight (Kg)			
				L	W	H	Unit.	Total.		
1	1	Elemento di freccia Jib element Ausleger Elément de flèche Elemento de flecha	N°0		5.985	0.790	2.040	-	695	
	1		N°1		5.985	0.790	1.930	-	420	
	1		N°2		5.985	0.790	1.190	-	375	
	1		N°3		5.985	0.790	1.190	-	330	
	1		N°4		5.985	0.790	1.190	-	305	
	1		N°5		5.985	0.790	1.190	-	270	
	1		N°6		5.860	0.790	1.190	-	245	
Freccia 40 m. Jib 40 m. Ausleger 40 m. Flèche 40 m. Flecha 40 m.					40.60	0.790	2.040	-	2.640	
2	1	Gruppo Controfreccia girevole Group Counterjib-turntable Groupe Gegenausleger Groupe Contreflèche tournante Contreflecha giratorio		3.75	1.705	2.3	-	1.925		
3	1	Elemento controfreccia esterno External counterjib Externes gegenausleger Contreflèche extérieure Elemento de controflecha externo		8.50	1.50	1.85	-	950		
4	7	Blocchi di contrappeso Counterweight block Gegengewichtsblocke Contre-poids Bloques de contrapeso	 A 960	1.10	0.185	2.55	960	6.720		



PESI E DIMENSIONI D'INGOMBRO DEI COMPONENTI PER GRU VERSIONE STANDARD

LISTA DEI PESI / PACKING LIST / LISTE DE COLISAGE / KOLLI-LISTE									
Pos. Item	Pezzi Pieces	Denominazione Description	Schizzo Sketch	Dimensioni Dimensions			Peso Weight (Kg)		
				L	W	H	Unit.	Total.	
5	1	Elemento di torre STANDARD Standard tower Element Standard turmstück Elément de mature standard Elemento de torre standard		3.60	1.15	1.15	-	715	
				5.90	1.15	1.15	-	1.015	
6	1	Elemento di torre "BOOSTER" "Booster" tower element "Booster" Turmstück Elément de mature "booster" Elemento de torre "booster"		3.60	1.15	1.15	-	750	
				5.90	1.15	1.15	-	1.050	
7	1	Tronchetto fondazione STANDARD Standard Expendable foundation element Standard Fundamentanker Elément a sceller standard Tronco de fundacion standard		1.075	1.15	1,15	-	360	
8	1	Tronchetto di fondazione BOOSTER Booster expendable foundation element Booster Fundamentanker Elément a sceller booster Tronco de fundacion booster		1.075	1,15	1,15	-	380	
9	1	Trave principale di base Base main beam Haupttrager for kreuzgelenk Poutre de chassis de base Viga principal de la base		2,80x2,80 m.	4.16	2.40	0.75	-	1.100
				3,40x3,40 m.	5.01	2.40	0.75	-	1.165
	2	Semi-trave di base Half main beam Haupttrager for kreuzgelenk Semipoutre de chassis de base Mediaviga de la base		2,80x2,80 m.	1.15	0.30	0.60	180	360
				3,40x3,40 m.	1.58	0.30	0.60	235	470
10	30	Blocco di zavorra Blocco di zavorra Grundballastblöcken Lest de base Bloque de lastre	(B28-09) 	2.80	0.90	0.36	2.000	60.000	
11	4	Blocco di appoggio Concrete pad Betonfuss Sabot en béton Bloque de apoyo	(BA 5) 	1.50	1.50	0.40	2.000	8.000	