

SP 65



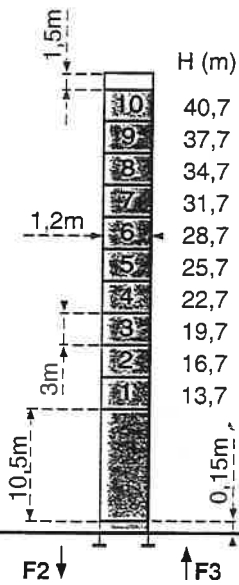
Torre



1,2m

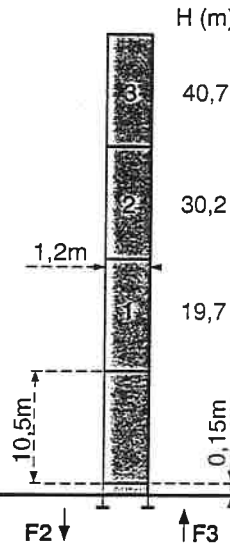
Braccio
21,5m → 45m

P-12A



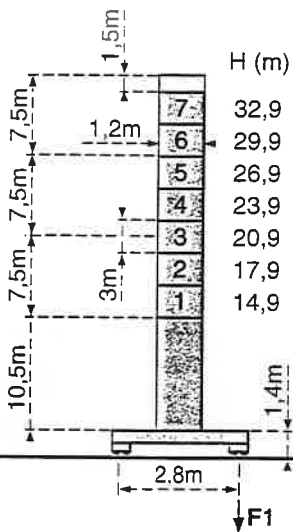
F2 ● 61t	■ 93t
F3 ● 49t	■ 81t
⊕ 15,5t	

P-12A



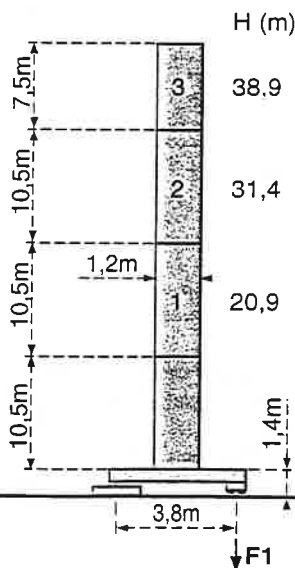
F2 ● 61t	■ 93t
F3 ● 49t	■ 81t
⊕ 15,5t	

ZE-12A



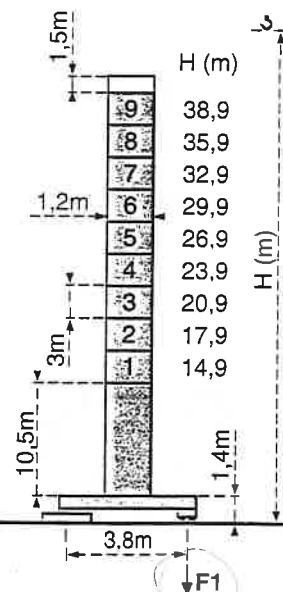
F1 ● 40t	■ 44t
⊕ 18t	

ZF-12A



F1 ● 38t	■ 48t
⊕ 20,5t	

ZF-12A



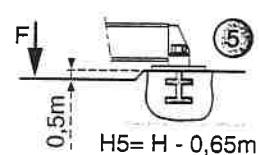
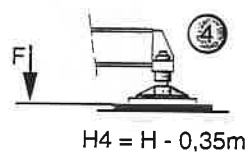
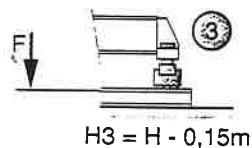
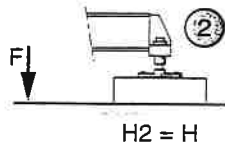
F1 ● 38t	■ 48t
⊕ 20,5t	

F = Reazioni

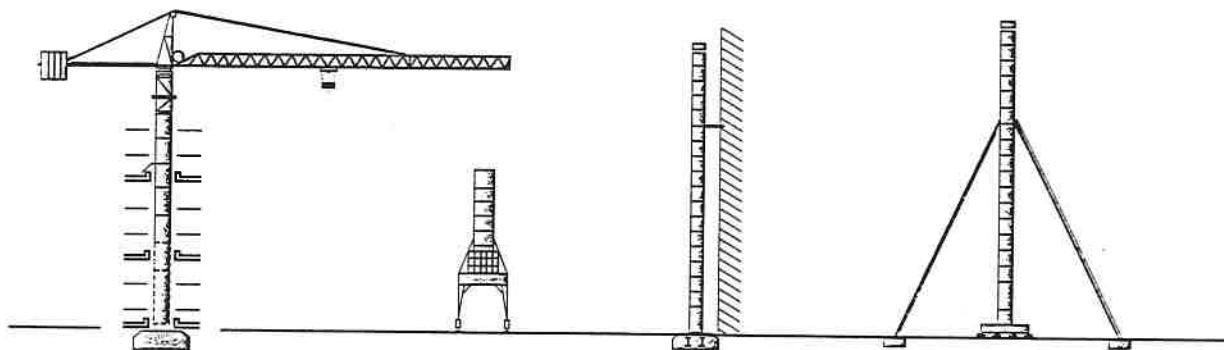
Curve di carico

Braccio												
1,8 →	21,4	25	27	30	32	35	37	40	42	45	m	
45m	2,5	2,08	1,9	1,67	1,54	1,38	1,29	1,16	1,1	1	t	
1,8 →	22,9	25	27	30	32	35	37	40	42			
42m	2,5	2,26	2,06	1,82	1,68	1,51	1,41	1,28	1,2			
1,8 →	22,9	25	27	30	32	35	36,5					
36,5m	2,5	2,26	2,06	1,82	1,68	1,51	1,43					
1,8 →	23,3	25	27	30	31,5							
31,5m	2,5	2,3	2,1	1,85	1,75							
1,8 →	22,9	25	26,5									
26,5m	2,5	2,26	2,11									
1,8 →	21,5											
21,5m	2,5											

ZE
ZF

















Altre soluzioni possibili



Consultateci

- In servizio
- Fuori servizio
- ☞ A vuoto senza zavorra e con braccio massimo e altezza massima.

Meccanismi

				m/min	t		ch -PS hp	kW
Sollevamento	15 PC 13 			7	2,5	98 m	15	11
				21	2,5			
				42	1,3			
	25 PC 13 			7	2,5	210 m	25	18,4
				36	2,5			
				72	1,3			
Distribuzione		3 D2 V5	21 - 42				3	2,2
Rotazione		RCV 40	0 → 0,8 tr/min				6	4,5
Traslazione		TVD 324 C1	26				2 x 4	2 x 2,9
Rete elettrica						CEI 38	400V (+6%,-10%) 50Hz	
Potenza elettrica necessaria							15 PC : 25 KVA 25 PC : 35 KVA	
Gruppo elettrogeno							*	

*Consultateci



FEM 1.001-A3

Conforme alle direttive CEE 84/534 e 87/405 sul livello acustico

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SP 65

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