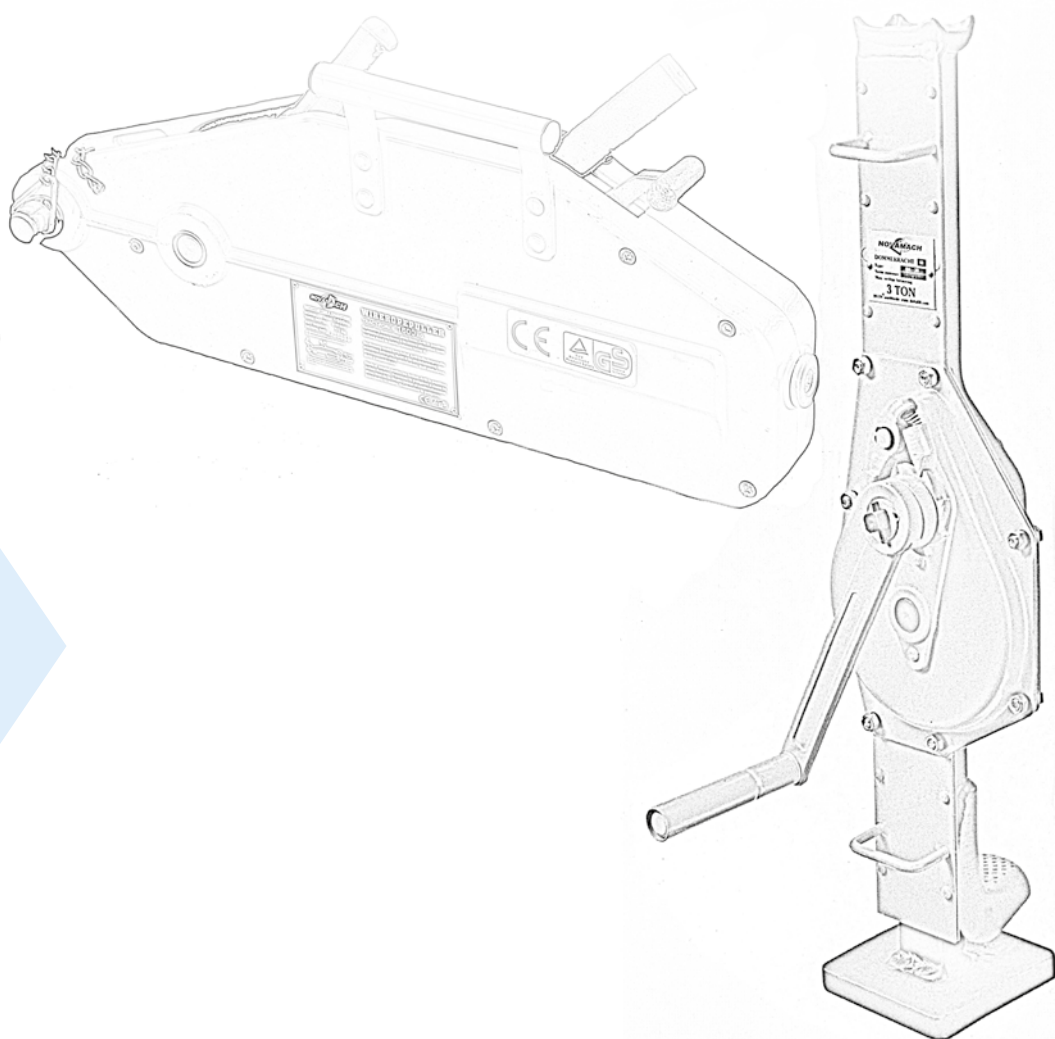


ACCESSORI SOLLEVAMENTO

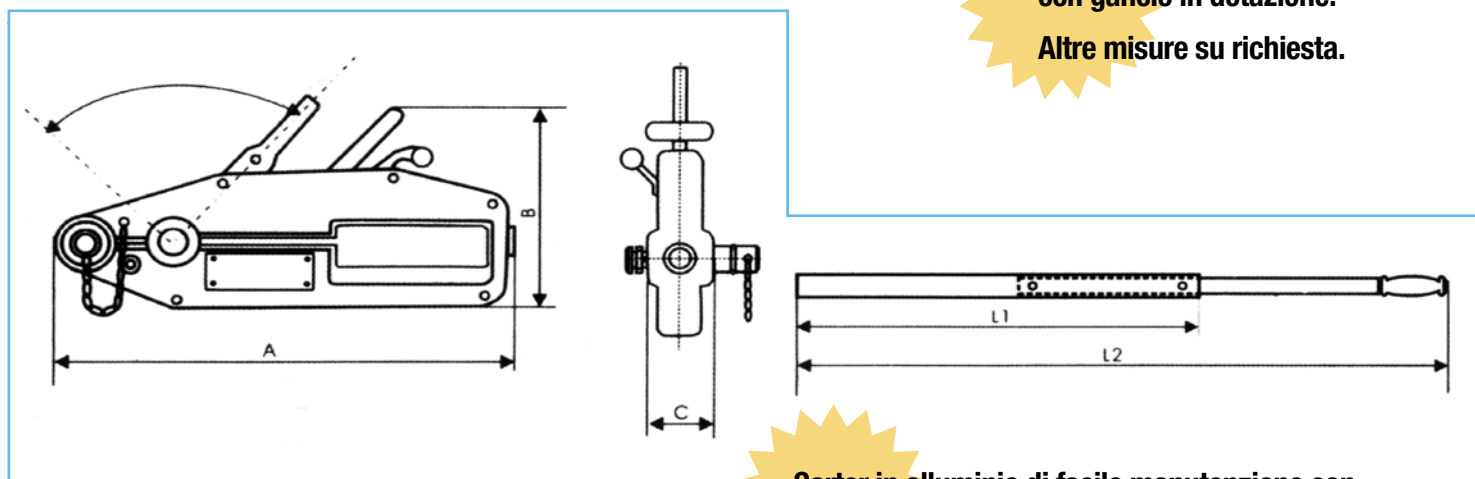




NAF80-320



**Fune d'acciaio di 20 metri
con gancio in dotazione.
Altre misure su richiesta.**



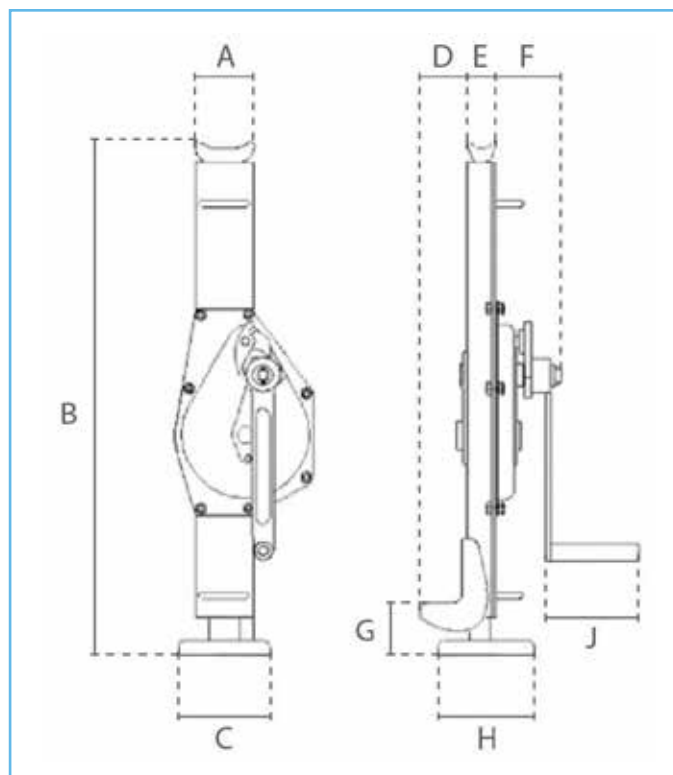
**Carter in alluminio di facile manutenzione con
spine di sicurezza comprese.**

CODICE	SOLLEVA- MENTO (kg)	CAPACITÀ DI TRAZIONE (kg)	SFORZO NOMINALE (kg)	AVANZAMENTO NOMINALE (mm)	DIMENSIONI (mm)					Ø FUNE (mm)	PESO SENZA CAVO (kg)
					A	B	C	L1	L2		
NAF80F	800	1300	28	52	440	265	63		80	8,3	6,4
NAF80	con le stesse caratteristiche senza fune										
NAF160F	1600	2800	41	55	550	300	77	80	120	11,3	12,0
NAF160	con le stesse caratteristiche senza fune										
NAF320F	3200	6000	44	28	690	690	91	80	120	16,3	23,0
NAF320	con le stesse caratteristiche senza fune										
NAF540F	5400	8000									
NAF540	con le stesse caratteristiche senza fune										

CODICE FUNE AL METRO	Ø diametro
NF8	8,3
NF16	11,2
NF32	16,0
NF54	20,0



DC.0.DK.03

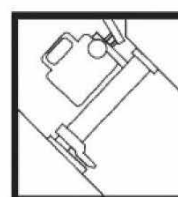
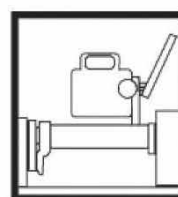
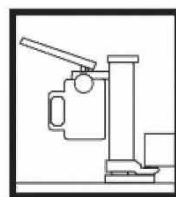
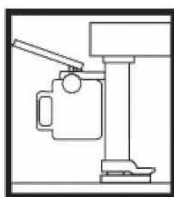
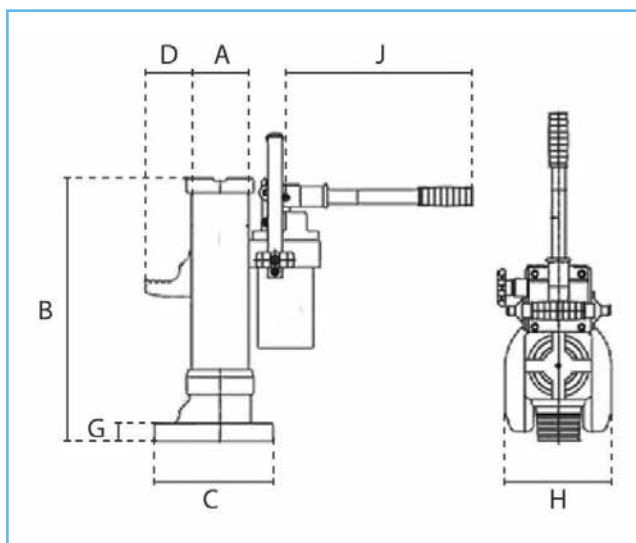


CODICE	PORTATA (kg)	ALTEZZA SOLLEVAMENTO mm	PESO (kg)
DC.0.DK.015	1500	300	10.7
DC.0.DK.03	3000	355	12.3
DC.0.DK.05	5000	330	28.9
DC.0.DK.10	10000	360	47
DC.0.DK.20	20000	315	72

PORTATA (kg)	A	B	C	D	E	F	G	H	J
1500	77	605	100	55	40	74	55	110	126
3000	84	720	130	65	48	89	55	140	126
5000	106	735	140	70	65	97	60	175	126
10000	122	795	140	90	74	115	70	175	250
20000	153	840	150	90	90	132	90	185	250



DC.0.HTJ.05

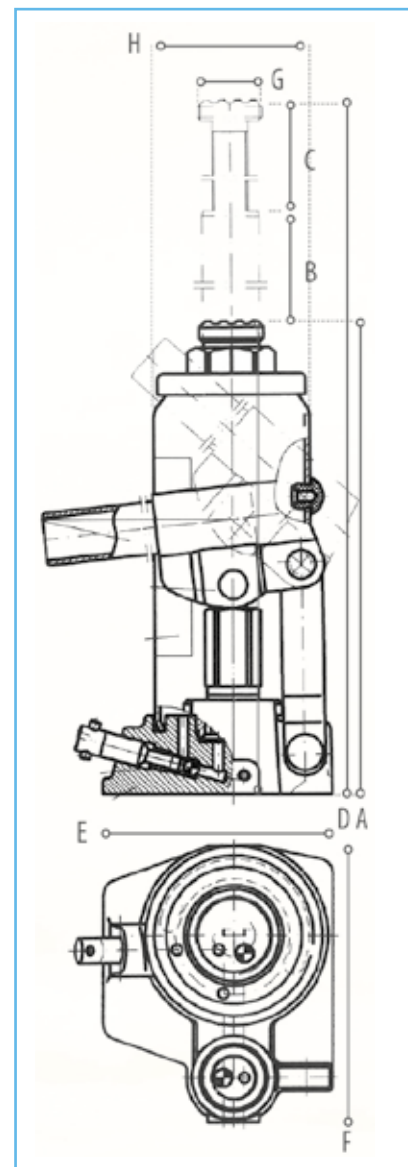


CODICE	PORTATA (kg)	ALTEZZA SOLLEVAMENTO mm	PESO (kg)
DC.0.HTJ.05	5000	205	25
DC.0.HTJ.10	10000	230	35
DC.0.HTJ.25	25000	215	109

PORTATA (kg)	A	B	C	D	G	H	J
5000	75	368	213	77	25	140	520
10000	91	420	205	75	30	170	520
25000	135	505	459	143	58	210	920



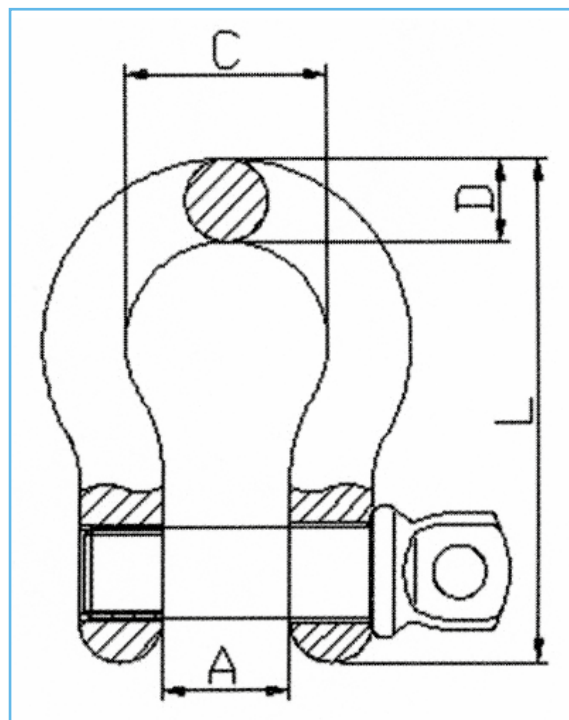
NDB8000



CODICE	PORTATA (kg)	DIMENSIONI (mm)								ALTEZZA MINIMA	ALTEZZA MASSIMA	ALTEZZA REGOLABILE	PESO (kg)
		A	B	C	D	E	F	G	H				
NDB2000	2000	158	90	50	298	93	95	23	51	158	298	50	2,2
NDB3000	3000	168	100	50	318	93	95	23	51	168	318	50	2,3
NDB5000	5000	195	125	60	380	100	105	27	60	195	380	60	3,3
NDB8000	8000	200	125	60	385	118	110	38	75	200	385	60	5,0
NDB10000	10000	200	125	60	385	120	120	38	80	200	385	60	5,3
NDB12000	12000	215	125	60	400	137	133	43	89	215	400	60	6,7
NDB16000	16000	225	140	60	425	142	135	48	95	225	425	60	7,7
NDB20000	20000	235	145	60	440	162	153	48	114	235	440	60	10,0
NDB30000	30000	255	150		405	173	173	56	121	255	465		13,3
NDB50000	50000	285	180		465	188	188	71	140	285	465		21,0
NDB100000	100000	330	180		510	245	270	120	230	330	510		70,0



NG2.0



**Su richiesta si possono avere
altre portate**

CODICE	PORTATA (kg)	MISURE (mm)				
		A	C	D	L	Ø
NG0.75	750	13.50	21.40	8.00	53.00	9.50
NG1.0	1000	16.80	26.20	9.70	63.20	11.50
NG1.5	1500	19.10	29.50	11.20	78.00	13.40
NG2.0	2000	20.60	33.30	12.70	83.30	15.50
NG3.25	3250	27.00	42.90	16.00	106.50	19.50
NG4.75	4750	32.00	50.80	20.60	126.50	21.50
NG6.5	6500	36.60	58.00	24.60	148.00	24.00
NG8.5	8500	43.00	68.40	27.00	167.00	26.50
NG9.5	9500	46.00	74.00	31.75	190.00	29.50
NG12	12000	51.60	82.60	35.00	209.60	35.70
NG13.5	13500	61.04	92.00	34.05	220.80	38.20

Coefficiente di sicurezza 6:1



WH50



WH30



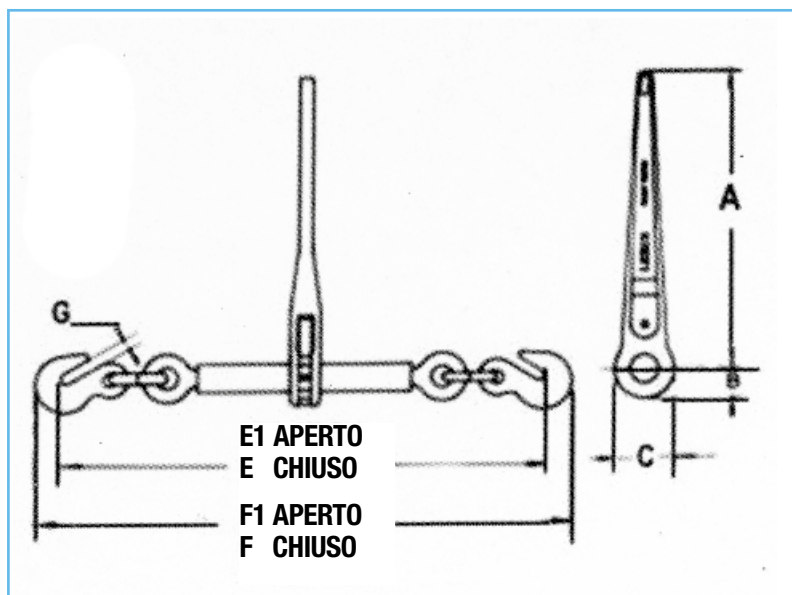
WH10

CODICE	DESCRIZIONE
WH10	GANCIO A SALDARE, PORTATA 1000 kg
WH30	GANCIO A SALDARE, PORTATA 3000 kg
WH50	GANCIO A SALDARE, PORTATA 5000 kg
WH80	GANCIO A SALDARE, PORTATA 8000 kg



NT10

Su richiesta si possono avere tendicatena grado 100

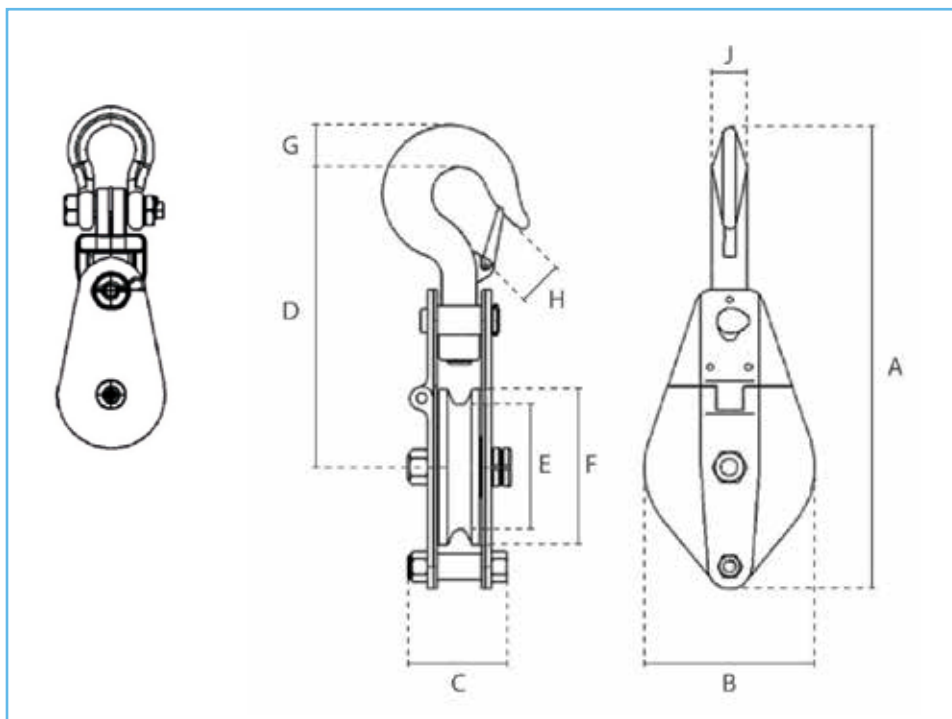


Ganci con sicura nel rispetto della normativa

CODICE	Diametro catena mm	LC-KN	Lunghezza manico mm	Carico di lavoro daN	Misure (mm)								PESO (kg)
					A	B	C	E	E1	F	F1	G	
NT8	8	40	341	4000	353.57	33.02	66.04	575.06	778.26	641.10	844.30	12.95	13
NT10	10	63	354	6300	353.57	33.02	66.04	612.90	816.10	686.82	890.02	14.99	15
NT13	13	106	354	10000	353.57	33.02	66.04	571.83	875.03	763.78	966.98	18.80	18



SG.0.KB.0500



CODICE	PORTATA (kg)	DIAMETRO CAVO mm	PESO (kg)
SG.0.KB.0500	500	5	2.3
SG.0.KB.1000	1000	7	3.8
SG.0.KB.2000	2000	13	7.3
SG.0.KB.3200	3200	15	13.5
SG.0.KB.6400	6400	18	22

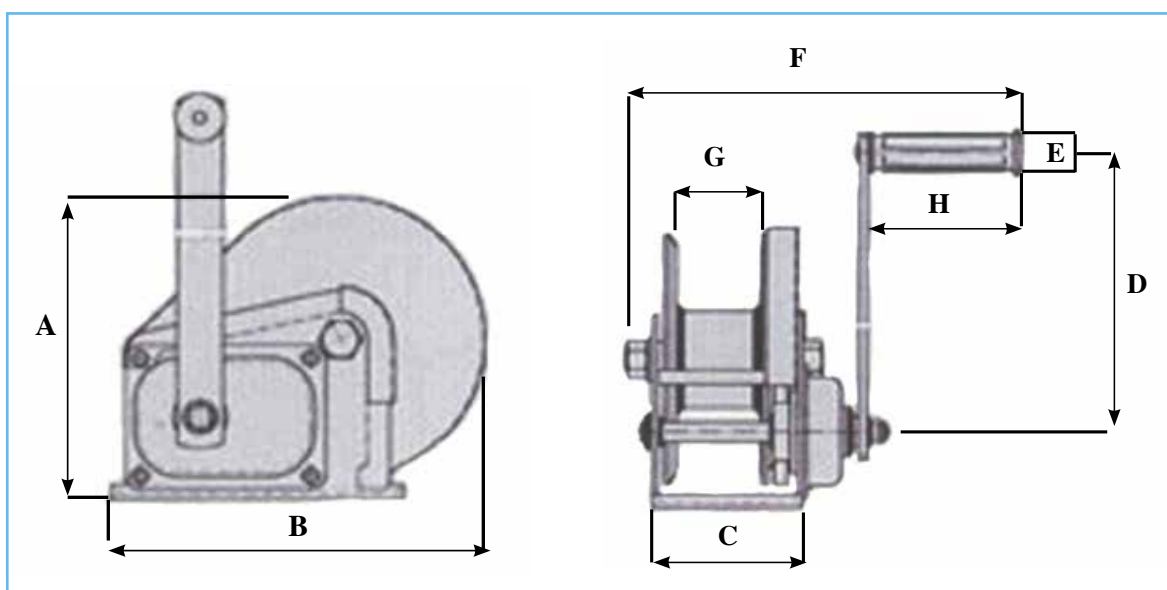
PORTATA (kg)	A	B	C	D	E	F	G	H	J
500	261	99	75	173	75	88	21	19	19
1000	310	117	84	205	85	105	23	26	20
2000	425	200	92	263	150	190	30	27	24
3200	469	230	108	295	180	220	40	31	28
6400	655	270	116	375	260	260	47	42	35



NUM18i



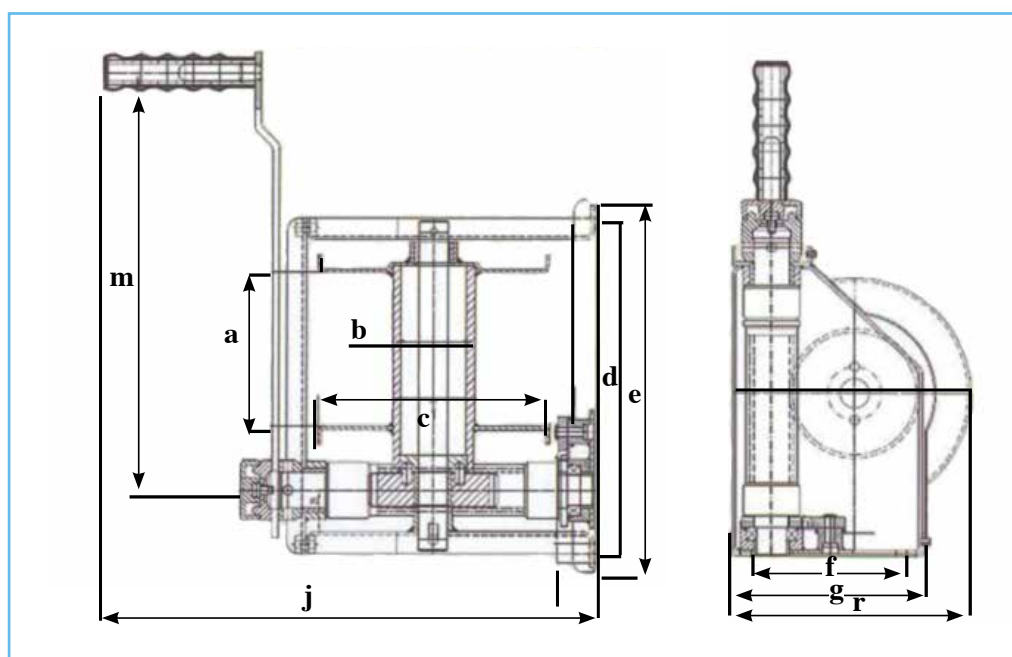
NUM12



CODICE	PORTATA kg orizzontale	PORTATA kg verticale	MISURE (mm)							
			A	B	C	D	E	F	G	H
NUM12	550	270	156	184	88	210	27	272	51	109
NUM12i (inox)	550	270	156	184	88	210	27	272	51	109
NUM18	825	410	203	256	107	319	27	283	60	109
NUM18i (inox)	825	410	203	256	107	319	27	283	60	109
NUM26	1200	600	216	293	127	319	27	305	63	109
NUM26i (inox)	1200	600	216	293	127	319	27	305	63	109



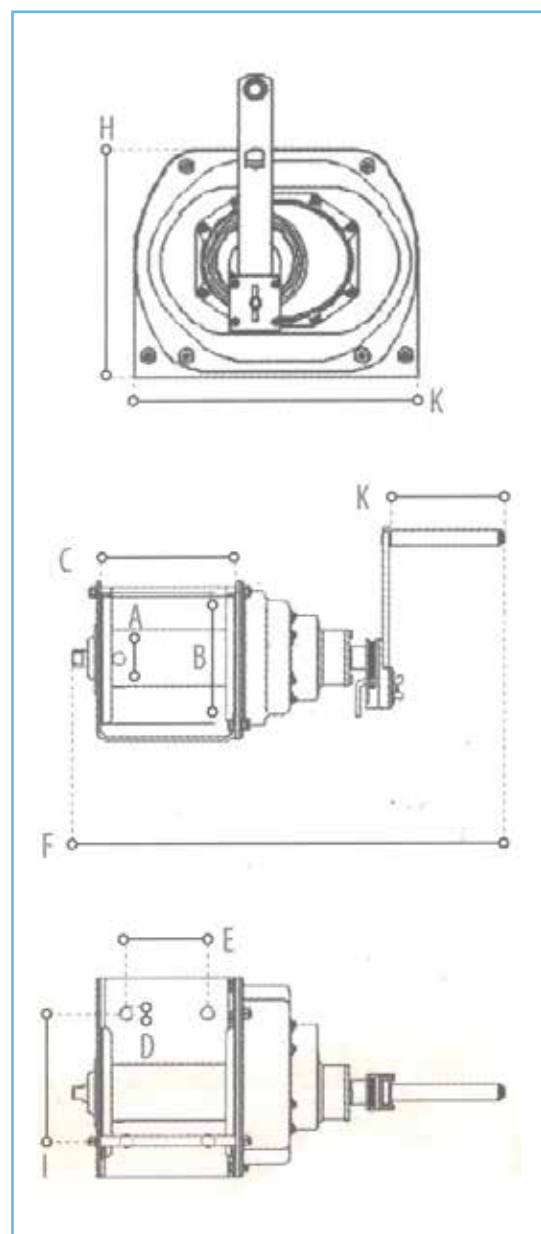
NVA500



CODICE	PORTATA (kg)	MISURE (mm)											
		A	B	C	D	E	F	G	H	J	M	R	Ø
NVA250	250	115	60	150	261	287	82	140	17	366	350	166	5x44
NVA500	500	129	70	195	285	313	106	164	17	417	350	202	7x42
NVA1000	1000	158	101	242	318	348	140	200	17	463	350	274	9x25
NVA1500	1500	185	101	242	346	378	178	238	17	490	350	274	12x24

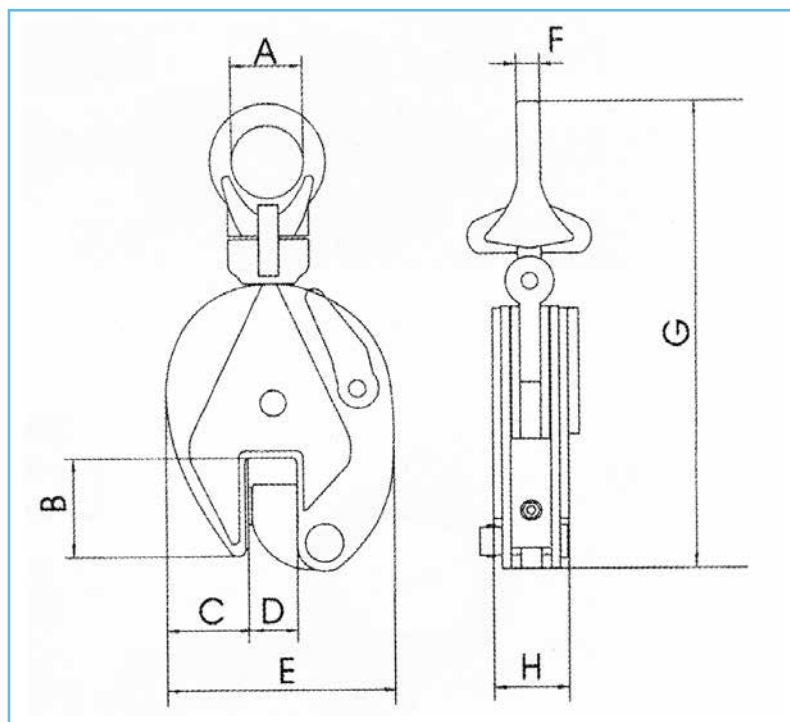
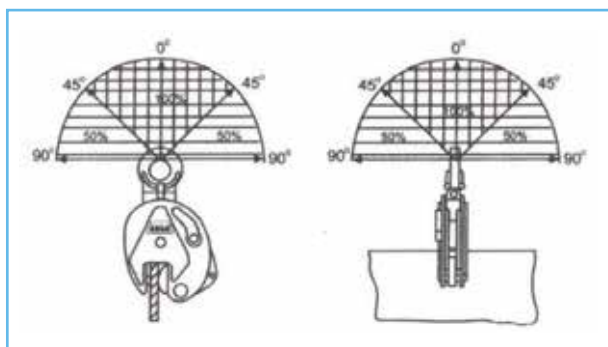


NVBM1000



CODICE	PORTATA (kg)	MISURE (mm)										
		A (Ø)	B (Ø)	C	D	E (Ø)	F	H	I	J	K	DIAMETRO
NVBM500	500	60	140	150	100	15	403	182	130	245	350	6.0X22
NVBM1000	1000	76	175	154	110	18	443	214	170	266	350	8.0X25
NVBM2000	2000	90	190	195	155	18	490	230	170	300	350	9.0X30
NVBM3000	3000	100	230	205	155	18	549	296	170	365	350	10X30

PINZA UNIVERSALE PER SOLLEVAMENTO LAMIERE



NPS1000

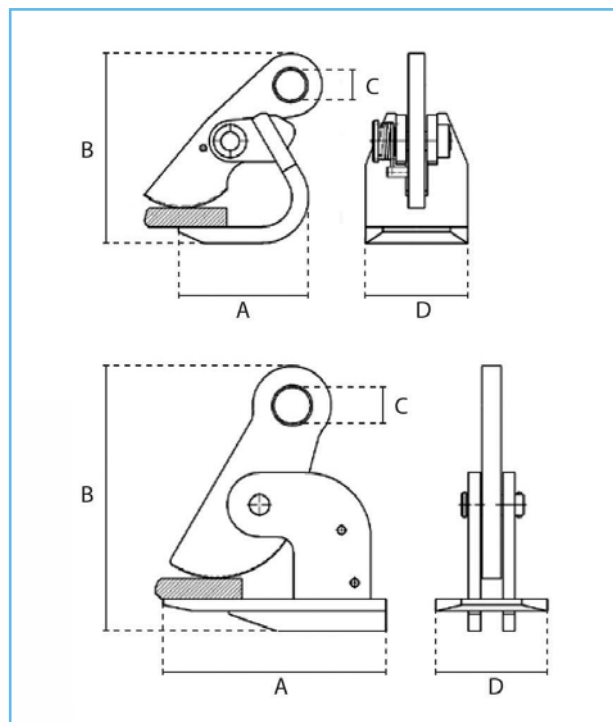
CODICE	PORTATA (kg)	Apertura mm	Dimensioni (mm)							
			A	B	C	D	E	F	G	H
NPS500	500	0-15	30	43	34.5	0-15	103	10	212	36
NPS1000	1000	0-20	48	63	51	0-20	138	12	294	50
NPS2000	2000	0-25	68	76	59	0-25	164	16	370	52
NPS3000	3000	0-30	74	85	56	0-30	193	20	418	78
NPS5000	5000	0-50	80	90	56	0-50	240	22	450	88



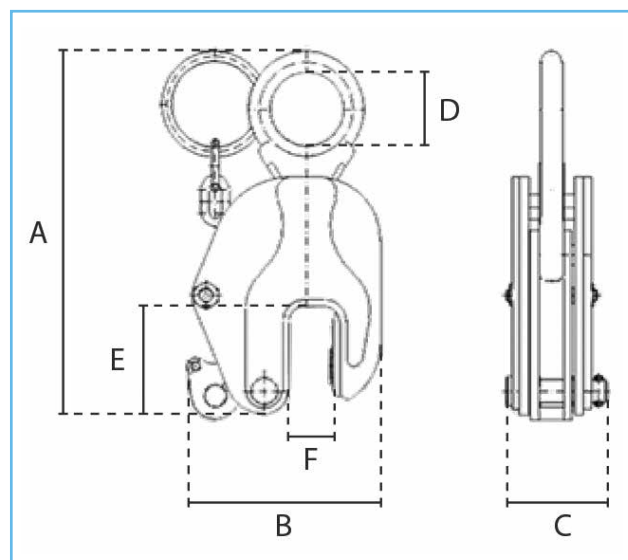
DC.0.014000750



DC.0.014004500



CODICE	PORTATA (kg)	APERTURA mm	PESO (kg)
DC.0.014000750	750	0-50	4.3
DC.0.014001500	1500	0-50	7.7
DC.0.014002500	2500	0-60	14.1
DC.0.014004500	4500	0-100	28.6



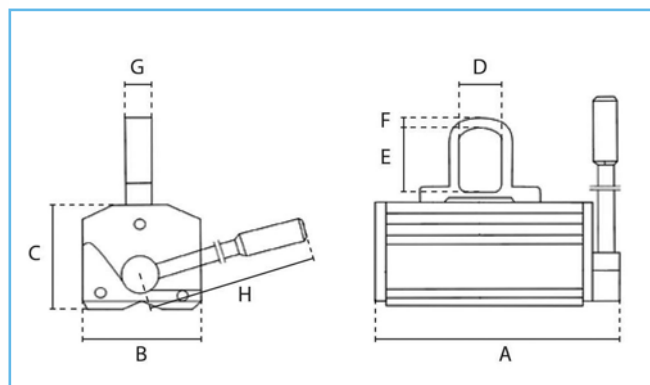
DC.0.0155N01000

CODICE	PORTATA (kg)	APERTURA mm	PESO (kg)
DC.0.0155N01000	1000	0-22	3.6
DC.0.0155N02000	2000	0-30	5.5
DC.0.0155N03000	3000	0-40	10
DC.0.015TH05000	5000	0-50	18

PORTATA (kg)	A	B	C	D	E	F
1000	260	125	54	47	63	24
2000	295	155	60	55	75	39
3000	360	182	72	50	85	46
5000	390	240	90	65		52

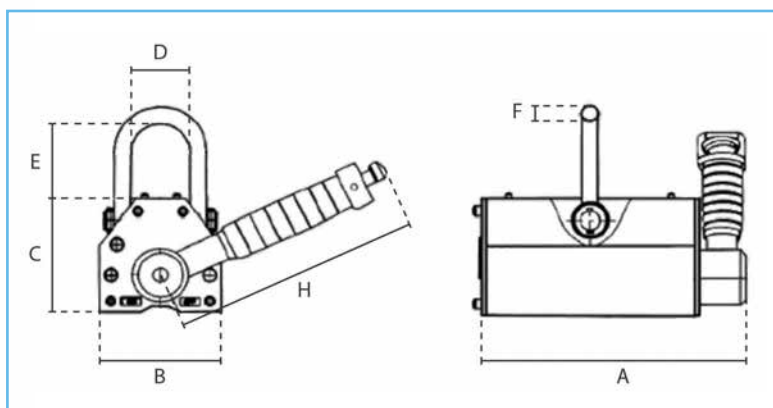


DC.0.QML.0100



CODICE	PORTATA MATERIALI FLESSIBILI (kg)	PORTATA MATERIALI TONDI kg	SPESSORE MINIMO LAMIERA mm	PESO (kg)
DC.0.QML.0100	100	0.05	15	4
DC.0.QML.0300	300	0.15	20	11
DC.0.QML.0600	600	0.3	30	21
DC.0.QML.1000	1000	0.5	40	42
DC.0.QML.2000	2000	1	60	105

PORTATA (kg)	A	B	C	D	E	F	G	H
100	137	62	66	21	32	8	15	120
300	199	90	95	38	50	11	22	175
600	263	115	107	42	58	13	25	225
1000	303	150	147	50	64	18	29	266
2000	417	190	195	56	76	21	37	415



DC.O.DML.0100

CODICE	PORTATA MATERIALI FLESSIBILI (kg)	PORTATA MATERIALI TONDI (kg)	SPESSORE MINIMO LAMIERA mm	PESO (kg)
DC.O.DML.0100	100	0.03	30	3
DC.O.DML.0300	300	0.1	40	10
DC.O.DML.0600	600	0.2	50	24
DC.O.DML.1000	1000		60	50
DC.O.DML.2000	2000		70	125
DC.O.DML.3000	3000		80	220
DC.O.DML.6000	6000		100	398

PORTATA (kg)	A	B	C	D	E	F	H
100	92	64	70	32	40	8	142
300	165	88	96	45	62	12	176
600	236	118	120	60	88	16	219
1000	264	168	168	96	111	20	266
2000	378	230	217	125	174	28	462
3000	453	290	265	162	216	32	567
6000	713	290	265	162	216	32	707



MAGGIORE SICUREZZA

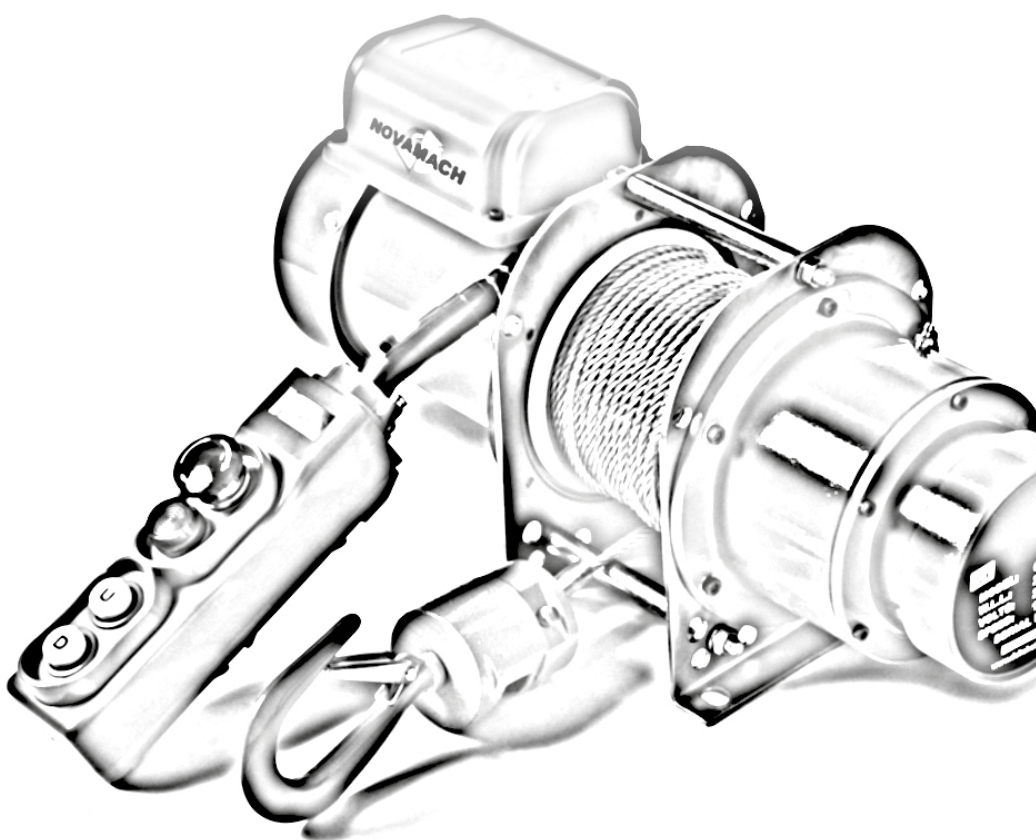


SISTEMA BLOCCAGGIO LEVA

PORTATA (kg)	MATERIALI TONDI		SPESSORE LAMIERA	
	DC.O.QML	DC.O.DML	DC.O.QML	CD.O.DML
100	50	30	15	30
300	150	100	20	40
600	300	200	30	50
1000	500		40	60
2000	1000		60	70

NOVAMACH

VERRICELLI ELETTRICI



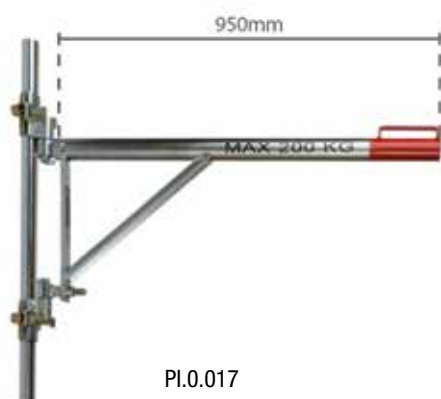


**In dotazione
10 mt di cavo**

CP.0.DKL160

CODICE	PORTATA (kg)	ALZATA MASSIMA M	VELOCITÀ DI SOLLEVAMENTO m/min	DIAMETRO CAVO mm	PESO (kg)	POTENZA (kw)
CP.0.DKL160	160	28	23	30 x 5	23	1.2
CP.0.DKL230	230	28	23	30 x 5	24	1.3
CP.0.DKL300	300	28	15	30 x 6	28	1.3
CP.0.DKL500	500	18	12	20 x 7	29	2.0

ACCESSORI VERRICELLO ELETTRICO (opzionali)



PI.0.017

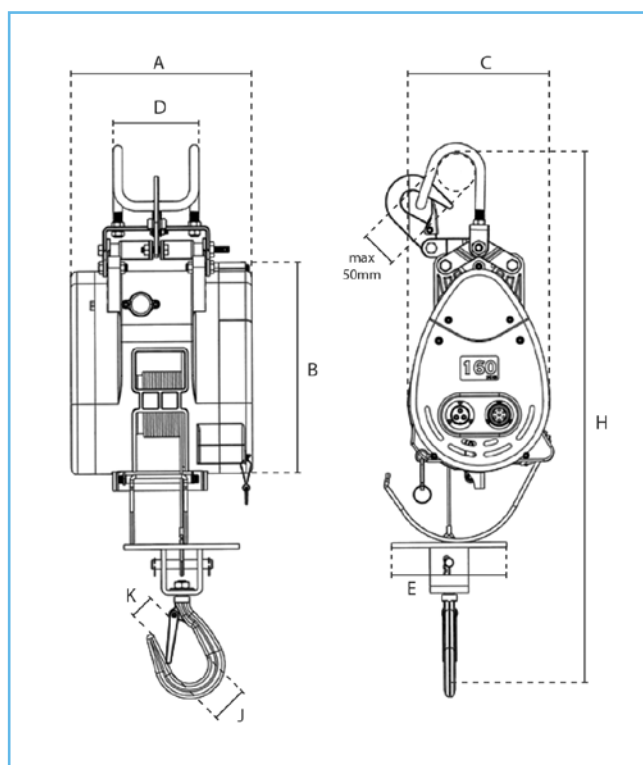


ST.0.011



CP.0.CEC

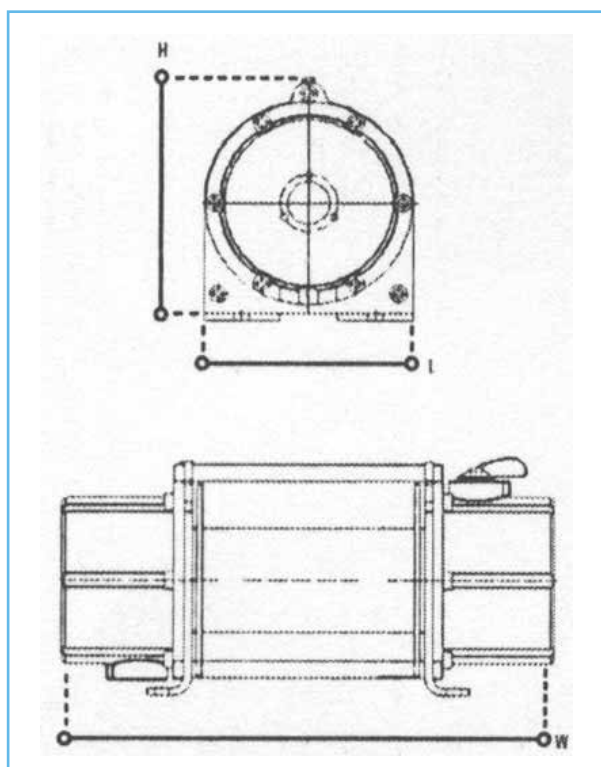
Portata 200 kg



CODICE	A	B	C	D	E	H	J	K
CP.0.DKL160	240	263	180	114	129	660	49	41
CP.0.DKL230	240	263	180	114	129	660	49	41
CP.0.DKL300	210	308	240	146	155	670	49	41
CP.0.DKL500	210	308	240	146	155	670	49	41



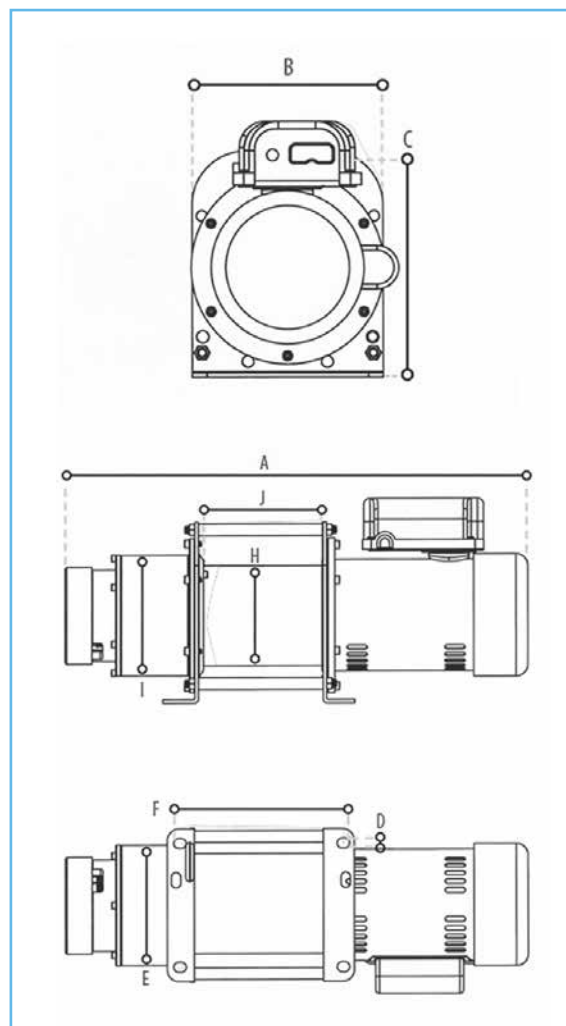
NVB35



CODICE	PORTATA (kg)	Dimensione cavo	Velocità m/min	Durata batteria min	W	L	H	Peso (kg)
NVB35	350	5 mm / 2 m	4	15	271	122	143	7,5



NVED200



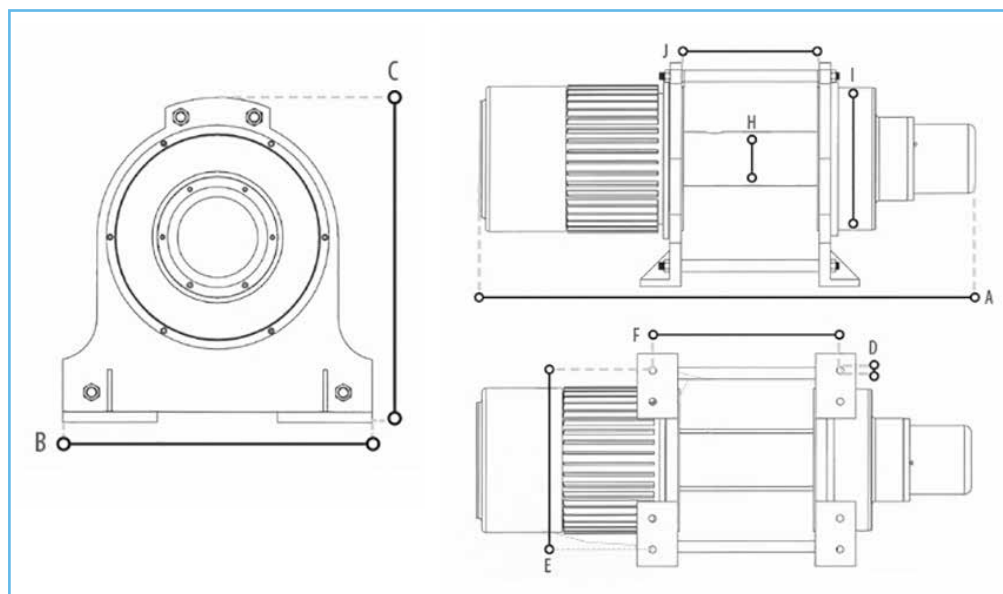
CODICE	PORTATA (kg)	Velocità m/min	DIMENSIONI (mm)									DIMENSIONE CAVO	ASSORBIMENTO IN PARTENZA P/H	PESO (kg)
			A	B	C	D	E	F	H	I	J			
NVED200	200	15	530	201	261	Ø 13	155	160	Ø 65	Ø 155	116	6mm/30m	300	34
NVED250	250	15	530	201	261	Ø 13	155	160	Ø 65	Ø 155	116	6mm/30m	300	35
NVED300	300	15	590	201	261	Ø 13	224	160	Ø 65	Ø 155	151	7mm/30m	300	38
NVED500	500	21	710	285	310	Ø 13	510	350	Ø 80	Ø 189	233	8mm/45m	300	70



NVET300
NVET500
NVET1000
NVET2000



NVET3000
NVET5000



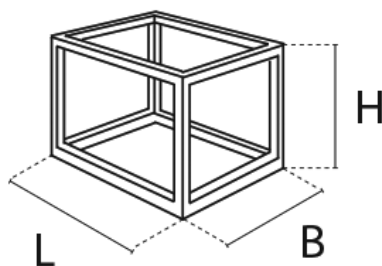
CODICE	PORTATA (kg)	Velocità m/min	Potenza motore		DIMENSIONI (mm)									DIMENSIONE CAVO	ASSORBIMENTO IN PARTENZA P/H	PESO (kg)
			Hp	Kw	A	B	C	D	E	F	H	I	J			
NVET300	300	15	1,5	1.119	710	310	285	Ø 16	305	266	Ø 65	Ø 155	151	7mm/30m	300	42
NVET500	500	21	1	1.491	1110	350	365	Ø 16	510	350	Ø 80	Ø 189	233	8mm/35m	300	70
NVET1000	1000	12	3x6	2.237	1110	350	365	Ø 16	510	350	Ø 140	Ø 270	340	10mm/45m	300	133
NVET2000	2000	12	5x6	3.729	1290	590	520	Ø 25	540	480	Ø 140	Ø 390	375	12mm/70m	300	364
NVET3000	3000	12	7.5x6	5.593	1350	590	520	Ø 25	540	480	Ø 140	Ø 390	375	16mm/70m	300	375
NVET5000	5000	12	10x6	7.457	1450	590	520	Ø 25	540	480	Ø 140	Ø 390	375	20mm/80m	300	395

VERRICELLO ELETTRICO MONOFASE PER CORDE IN POLIESTERE



DI.O.MRV

CODICE	PORTATA (kg)	VELOCITÀ MASSIMA M/MIN	PESO (kg)	POTENZA (kw)
DI.O.MRV	750	15	40	2.2



PORTATA (kg)	Larghezza mm	PROFONDITÀ mm	ALTEZZA mm
750	600	500	320