

UTENSILE OLEODINAMICO A BATTERIA PER LA COMPRESSIONE B15MD

Utensile oleodinamico portatile "in-linea" azionato a batteria.

Azionabile in tutte le fasi di utilizzo con una sola mano, grazie all'equilibratura delle masse, risulta estremamente versatile e maneggevole.

La testa può ruotare di 340° per facilitare il funzionamento negli spazi limitati.

Provisto di valvola di massima pressione che consente di controllare la corretta esecuzione delle compressioni. La batteria è dotata di indicatori a led che consentono di conoscere l'autonomia residua in qualsiasi momento, premendo l'apposito pulsante.

La silenziosità e l'assenza di vibrazioni rendono il suo utilizzo estremamente confortevole.

Il corpo in materiale plastico assicura adeguata protezione in tutte le condizioni di impiego.

Nuova Batteria Li-Ion 18.0V 2.0Ah ad alta capacità.

Fornito in una robusta valigetta in materiale plastico per contenere e proteggere l'utensile e tutti i suoi accessori. Due batterie e caricabatterie inclusi. Molte le coppie matrici intercambiabili disponibili a richiesta.



PRINCIPALI CAMPI DI UTILIZZO sez. max mm²

Capicorda e Giunti non isolati	Capicorda preisolati	Tubetti terminali
0,25 - 16	0,25 - 16	0,3 - 35

Corredo composto da:

- >• Utensile base con batteria e cinghia da polso
- >• Batteria di riserva
- >• Caricabatteria

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Caratteristiche tecniche

PROPRIETÀ

Tipo di azione	Compressione
Forza sviluppata	15 kN
Materiale della Batteria	Li-Ion
Tensione della batteria	18 V
Capacità della batteria	2 Ah
Lunghezza	337 mm
Altezza	133 mm
Larghezza	81 mm
Peso	1,74 kg



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Prodotti correlati

Connettori

CAPICORDA A COMPRESSIONE SECONDO DIN 46235 DR

DR10-10	DR10-5	DR10-6
DR10-8	DR16-10	DR16-12
DR16-5	DR16-6	DR16-8
DR6-5	DR6-6	DR6-8

Capicorda colorati C

C6-10	C6-12	C6-14
C6-38	C6-516	C6-8
C8-10	C8-12	C8-14
C8-38	C8-516	C8-8

Capicorda colorati CL-D

CL6-D14	CL6-D141	CL6-D38
CL6-DN	CL8-D14	CL8-D141
CL8-D38		

CAPICORDA NON ISOLATI A-P

A2-P12	A3-P14
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CAPICORDA NON ISOLATI S

S1.5-M10	S1.5-M12	S1.5-M2
S1.5-M3	S1.5-M3.5	S1.5-M3.5/1
S1.5-M4	S1.5-M4/3	S1.5-M5
S1.5-M6	S1.5-M6/1	S1.5-M7
S1.5-M8	S1.5-P10	S1.5-P12
S1.5-P8	S1.5-PP12	S1.5-PP12/1
S1.5-PP12/19	S1.5-PP14	S1.5-U10
S1.5-U12	S1.5-U3	S1.5-U3.5
S1.5-U3.5/2	S1.5-U4	S1.5-U4/1
S1.5-U4/2	S1.5-U5	S1.5-U5/1
S1.5-U6	S1.5-U6/1	S1.5-U8
S10-M4	S10-M5	S10-M6
S10-M7	S2.5-M10	S2.5-M12
S2.5-M3	S2.5-M3.5	S2.5-M3.5/1
S2.5-M4	S2.5-M5	S2.5-M6
S2.5-M6/1	S2.5-M7	S2.5-M8
S2.5-P10	S2.5-P12	S2.5-P8
S2.5-PP12	S2.5-PP12/25	S2.5-PP16/25
S2.5-U10	S2.5-U12	S2.5-U3
S2.5-U3.5	S2.5-U3.5/1	S2.5-U4
S2.5-U4/1	S2.5-U4/2	S2.5-U5
S2.5-U6	S2.5-U6/1	S2.5-U8
S6-M10	S6-M10/1	S6-M12
S6-M14	S6-M16	S6-M3
S6-M3.5	S6-M4	S6-M5
S6-M6	S6-M6/1	S6-M7
S6-M8	S6-M8/1	S6-P10
S6-P12	S6-P14	S6-PP12
S6-PP17	S6-U10	S6-U10/1
S6-U12	S6-U14	S6-U16
S6-U3.5	S6-U4	S6-U5
S6-U6	S6-U8	

CAPICORDA PIEGATI A 90° A-L

A1-L6	A2-L5	A2-L6
A2-L8	A3-L10	A3-L5
A3-L6	A3-L8	

CAPICORDA PREISOLATI IN PA 6.6 ANE-P

ANE2-P12	ANE3-P14
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CAPICORDA PREISOLATI IN PA 6.6 N-M

AN2-M10	AN2-M12	AN2-M4
AN2-M5	AN2-M6	AN2-M8
AN3-M10	AN3-M12	AN3-M4
AN3-M5	AN3-M6	AN3-M8
EN2-M10	EN2-M12	EN2-M4
EN2-M5	EN2-M6	EN2-M8
EN3-M10	EN3-M12	EN3-M4
EN3-M5	EN3-M6	EN3-M8
ENR2-M10	ENR2-M12	ENR2-M4
ENR2-M5	ENR2-M6	ENR2-M8
IN2-M10	IN2-M12	IN2-M4
IN2-M5	IN2-M6	IN2-M8
IN3-M10	IN3-M12	IN3-M4
IN3-M5	IN3-M6	IN3-M8

CAPICORDA PREISOLATI PRIVI DI ALOGENI P

BP-M10	BP-M12	BP-M2
BP-M3	BP-M3.5	BP-M3.5/1
BP-M4	BP-M5	BP-M6
BP-M6/1	BP-M6/2	BP-M7
BP-M8	BP-P10	BP-P12
BP-P8	BP-PP12	BP-PP12/25
BP-PP12/29	BP-PP16/25	BP-PPL30
BP-PPL46	BP-U10	BP-U12
BP-U3	BP-U3.5	BP-U3.5/1
BP-U4	BP-U4/1	BP-U4/2
BP-U5	BP-U6	BP-U6/1
BP-U8	GP-M10	GP-M10/1
GP-M12	GP-M14	GP-M16
GP-M3	GP-M3.5	GP-M4
GP-M5	GP-M6	GP-M6/1
GP-M7	GP-M8	GP-M8/1
GP-P10	GP-P12	GP-P14
GP-PP12	GP-PP17	GP-PPL46
GP-U10	GP-U10/1	GP-U12
GP-U14	GP-U16	GP-U3.5
GP-U4	GP-U5	GP-U6
GP-U8	RP-M10	RP-M12
RP-M2	RP-M3	RP-M3.5
RP-M3.5/1	RP-M4	RP-M4/3
RP-M5	RP-M6	RP-M6/1
RP-M7	RP-M8	RP-P10
RP-P12	RP-P8	RP-PP12
RP-PP12/1	RP-PP12/19	RP-PP12/23
RP-PP14	RP-PP16/23	RP-PPL30
RP-PPL46	RP-U10	RP-U12
RP-U3	RP-U3.5	RP-U3.5/2
RP-U4	RP-U4/1	RP-U4/2
RP-U5	RP-U5/1	RP-U6
RP-U6/1	RP-U8	

CAPPUCCI TERMINALI NL-P

NL03-P	NL06-P	NL06-PB
NL1-P	NL1-PG	

Connettori ad innesto rinforzati antivibranti KF-

BKF-BF4	BKF-BM4	BKF-F405
BKF-F405P	BKF-F408	BKF-F408P
BKF-F608	BKF-F608P	BKF-FM608
BKF-M608	GK-F608	GK-F608P
GKF-M608	RKF-BF4	RKF-BM4
RKF-F305	RKF-F308	RKF-F405
RKF-F405P	RKF-F408	RKF-F408P
RKF-F608P	RKF-FM608	RKF-M608

TUBETTI TERMINALI PREISOLATI PK

PKC1012	PKC1018	PKC108
PKC112	PKC1508	PKC1510
PKC1518	PKC1612	PKC1618
PKC25016	PKC25022	PKC2508
PKC2512	PKC2518	PKC35016
PKC35025	PKC410	PKC412
PKC418	PKC508	PKC510
PKC612	PKC618	PKC7508
PKC7512	PKD1012	PKD1018
PKD106	PKD108	PKD110
PKD112	PKD1508	PKD1510
PKD1512	PKD1518	PKD1612
PKD1618	PKD25016	PKD25022
PKD2508	PKD2512	PKD2518
PKD35016	PKD35025	PKD410
PKD412	PKD418	PKD506
PKD508	PKD510	PKD612
PKD618	PKD7506	PKD7508
PKD7510	PKD7512	PKE1012
PKE1018	PKE108	PKE1508
PKE1510	PKE1518	PKE1612
PKE1618	PKE25016	PKE25022
PKE2508	PKE2512	PKE2518
PKE410	PKE412	PKE418
PKE508	PKE612	PKE618
PKE7508	PKT1014	PKT108
PKT110	PKT1508	PKT1512
PKT1614	PKT2510	PKT2512
PKT412	PKT508	PKT510
PKT614	PKT7508	PKT7510

CAPICORDA A-M

A03-M3	A03-M3.5	A03-M4
A03-M5	A03-M6	A06-M3
A06-M3.5	A06-M4	A06-M5
A06-M6	A06-M8	A1-M10
A1-M3	A1-M3.5	A1-M4
A1-M5	A1-M6	A1-M8
A2-M10	A2-M12	A2-M4
A2-M5	A2-M6	A2-M8
A3-M10	A3-M12	A3-M4
A3-M5	A3-M6	A3-M8

Capicorda colorati CL

CL6-10	CL6-12	CL6-14
CL8-10	CL8-14	CL8-38

CAPICORDA CON ATTACCO CONTENUTO A-M Contained palm

A2-M5/9

A3-M5/9

CAPICORDA NON ISOLATI RN BN GN

BN-M10	BN-M12	BN-M2
BN-M3	BN-M3.5	BN-M3.5/1
BN-M4	BN-M5	BN-M6
BN-M6/1	BN-M7	BN-M8
BN-P10	BN-P12	BN-P8
BN-PP12	BN-PP12/25	BN-PP16/25
BN-U10	BN-U12	BN-U3
BN-U3.5	BN-U3.5/1	BN-U4
BN-U4/1	BN-U4/2	BN-U5
BN-U6	BN-U6/1	BN-U8
GN-M10	GN-M10/1	GN-M12
GN-M14	GN-M16	GN-M3
GN-M3.5	GN-M4	GN-M5
GN-M6	GN-M6/1	GN-M7
GN-M8	GN-M8/1	GN-P10
GN-P12	GN-P14	GN-PP12
GN-PP17	GN-U10	GN-U10/1
GN-U12	GN-U14	GN-U16
GN-U3.5	GN-U4	GN-U5
GN-U6	GN-U8	RN-M10
RN-M12	RN-M2	RN-M3
RN-M3.5	RN-M3.5/1	RN-M4
RN-M4/3	RN-M5	RN-M6
RN-M6/1	RN-M7	RN-M8
RN-P10	RN-P12	RN-P8
RN-PP12	RN-PP12/1	RN-PP12/19
RN-PP14	RN-PP16/23	RN-U10
RN-U12	RN-U3	RN-U3.5
RN-U3.5/2	RN-U4	RN-U4/1
RN-U4/2	RN-U5	RN-U5/1
RN-U6	RN-U6/1	RN-U8

CAPICORDA PER MEDIA TENSIONE E RETI DI TERRA 2A-M

2A3-M10

2A3-M8

CAPICORDA PREISOLATI IN PA 6.6 ANE-M

ANE2-M10	ANE2-M12	ANE2-M4
ANE2-M5	ANE2-M6	ANE2-M8
ANE3-M10	ANE3-M12	ANE3-M4
ANE3-M5	ANE3-M6	ANE3-M8

CAPICORDA PREISOLATI IN PA 6.6 ANE-U

ANE2-U4	ANE2-U5	ANE3-U4
ANE3-U5		

CAPICORDA PREISOLATI IN PVC F

BF-M10	BF-M12	BF-M2
BF-M3	BF-M3.5	BF-M3.5/1
BF-M4	BF-M5	BF-M6
BF-M6/1	BF-M6/2	BF-M7
BF-M8	BF-P10	BF-P12
BF-P8	BF-PP12	BF-PP12/25
BF-PP12/29	BF-PP16/25	BF-PPL30
BF-PPL46	BF-U10	BF-U12
BF-U3	BF-U3.5	BF-U3.5/1
BF-U4	BF-U4/1	BF-U4/2
BF-U5	BF-U5/2	BF-U6
BF-U6/1	BF-U8	GF-M10
GF-M10/1	GF-M12	GF-M14
GF-M16	GF-M3	GF-M3.5
GF-M4	GF-M5	GF-M6
GF-M6/1	GF-M7	GF-M8
GF-M8/1	GF-P10	GF-P12
GF-P14	GF-PP12	GF-PP17
GF-PPL46	GF-U10	GF-U10/1
GF-U12	GF-U14	GF-U16
GF-U3.5	GF-U4	GF-U5
GF-U6	GF-U8	RF-M10
RF-M12	RF-M2	RF-M3
RF-M3.5	RF-M3.5/1	RF-M4
RF-M4/3	RF-M5	RF-M6
RF-M6/1	RF-M7	RF-M8
RF-P10	RF-P12	RF-P8
RF-PP12	RF-PP12/1	RF-PP12/19
RF-PP12/23	RF-PP14	RF-PP16/23
RF-PPL30	RF-PPL46	RF-U10
RF-U12	RF-U3	RF-U3.5
RF-U3.5/1	RF-U3.5/2	RF-U4
RF-U4/1	RF-U4/2	RF-U5
RF-U5/1	RF-U6	RF-U6/1
RF-U8		

CAPICORDA RINFORZATI ANTIVIBRANTI KY

BKY-M10	BKY-M12	BKY-M3
BKY-M3.5	BKY-M3.5/1	BKY-M4
BKY-M5	BKY-M6/1	BKY-M8
BKY-P10	BKY-P12	BKY-P8
BKY-PP12	BKY-PP12/25	BKY-PP16/23
BKY-PPL30	BKY-PPL46	BKY-U3
BKY-U3.5	BKY-U4	BKY-U5
BKY-U6	BKY-U6/1	GKY-M10
GKY-M12	GKY-M14	GKY-M16
GKY-M3.5	GKY-M4	GKY-M5
GKY-M6	GKY-M8	GKY-P14
GKY-PP12	GKY-PP17	GKY-PPL46
GKY-U3.5	GKY-U4	GKY-U5
GKY-U6	GKY-U8	RKY-M10
RKY-M12	RKY-M3	RKY-M3.5
RKY-M3.5/1	RKY-M4	RKY-M5
RKY-M6/1	RKY-M8	RKY-P10
RKY-P12	RKY-P8	RKY-PP12
RKY-PP12/19	RKY-PP16/23	RKY-PPL30
RKY-PPL46	RKY-U3	RKY-U3.5
RKY-U4	RKY-U5	RKY-U6
RKY-U6/1		

Connettori ad innesto preisolati F-

BF-BM5	BF-F405	BF-F405P
BF-F408	BF-F408P	BF-F608
BF-F608P	BF-FM608	BF-M608
BF-M608P	GF-F608	GF-F608P
GF-M608	RF-BF4	RF-BM4
RF-F305	RF-F305P	RF-F308
RF-F308P	RF-F405	RF-F405P
RF-F408	RF-F408P	RF-F608
RF-F608P	RF-FM608	RF-M608
RF-M608P		

TUBETTI TERMINALI NON ISOLATI KE

KE1016ST	KE106ST	KE110ST
KE1508ST	KE1510ST	KE25015ST
KE25018ST	KE2508ST	KE2510ST
KE35012ST	KE35015ST	KE35018ST
KE410ST	KE412ST	KE506ST
KE508ST	KE610ST	KE612ST
KE616ST	KE7506ST	KE7508ST

Giunti
Giunti a compressione secondo Norma DIN 46267T.1 DSV

DSV10	DSV16	DSV6
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GIUNTI PARALLELI L-P

L03-P	L06-P	L1-P
L2-P	L3-P	

GIUNTI TESTA-TESTA NL-M

NL03-M	NL06-M	NL1-M
NL2-M	NL3-M	

GIUNTI TESTA-TESTA WL-M

WL03-M	WL06-M	WL1-M
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GIUNTI COLORATI BSCL

BSCL6	BSCL8	
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GIUNTI TESTA-TESTA L-M

L03-M	L06-M	L1-M
L2-M	L3-M	

GIUNTI TESTA-TESTA PL-M

PL03-M	PL03-P	PL06-M
PL06-P	PL1-M	

Utensili
DISPOSITIVI PER LA VERIFICA DELLA FORZA DI COMPRESSIONE MPC7 - MPC7