



COMPONENTI GUIDA *DRIVING PARTS*

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VOLANTI STEERING WHEELS

9075	Volante con pomello / <i>Steering wheel with knob.</i> (Dim.: Ø 320 x h. 100; ØG=24,52 1:20; C=5) Adatt. / <i>Applic.</i> : OM	
9075A	Come sopra ma con ØG=21,62 1:20 <i>As above but with ØG=21,62 1:20.</i>	
9075P	Pomello di ricambio / <i>Spare knob.</i>	
9075T	Tappo / <i>Cap.</i>	
9079 9079A	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> Pulsante claxon a 1 polo / <i>1-terminal horn button.</i>	
9076C	Volante con pomello / <i>Steering wheel with knob.</i> (Dim.: Ø 362 x h. 105; ØG=24,52 1:20; C=5)	
9075P 9075T	Pomello di ricambio / <i>Spare knob.</i> Tappo / <i>Cap.</i>	
9079 9079A	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> Pulsante claxon a 1 polo / <i>1-terminal horn button.</i>	
9078	Volante / <i>Steering wheel.</i> (Dim.: Ø 400 x h. 90; ØG=24,52 1:20; C=5)	
9079B 9079C	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> Pulsante claxon a 1 polo / <i>1-terminal horn button.</i>	
9082	Pomello con attacco in metallo / <i>Metal clamp knob.</i>	
9082		
40001	Volante con pomello / <i>Steering wheel with knob.</i> (Dim.: Ø 280 x h. 125; ØG=20) Adatt. / <i>Applic.</i> : STILL	
40015	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> (Dim.: Ø 58/50)	
40010	Volante con pomello / <i>Steering wheel with knob.</i> (Dim.: Ø 250/280; ØI=24,4) Adatt. / <i>Applic.</i> : LINDE	
40010P 40011 40008 40009	Pomello / <i>Knob.</i> Tappo / <i>Cap.</i> Pulsante claxon a 1 polo / <i>1-terminal horn button.</i> Pulsante claxon a 2 poli / <i>2-terminals horn button.</i>	

70102	Maniglia regolazione piantone volante. <i>Handle for steering shaft adjust.</i> Adatt. / Applic.: LUGLI	
TAPPI VOLANTE STEERING WHEEL CAPS		
9079D	Tappo volante per Linde tipo vecchio. <i>Wheel cap for Linde old type.</i> (Dim.: Ø 60/52) Adatt. / Applic.: LINDE STILL	
9079	Pulsante claxon a 2 poli / <i>2-terminal horn button.</i> (Dim.: Ø 60/50) Adatt. / Applic.: OM STILL	
9079A	Pulsante claxon a 1 polo / <i>1-terminal horn button.</i> (Dim.: Ø 60/50)	
9079B	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> (Dim.: Ø 63/56)	
9079C	Pulsante claxon a 1 polo / <i>1-terminal horn button.</i> (Dim.: Ø 63/56)	
40011	Tappo volante per Linde. <i>Wheel cap for Linde.</i> (Dim.: Ø 56/44) Adatt. / Applic.: LINDE	
40008	Pulsante claxon a 1 polo / <i>1-terminal horn button.</i> (Dim.: Ø 56/44) Adatt. / Applic.: LINDE	
40009	Pulsante claxon a 2 poli / <i>2-terminals horn button.</i> (Dim.: Ø 56/44) Adatt. / Applic.: LINDE	

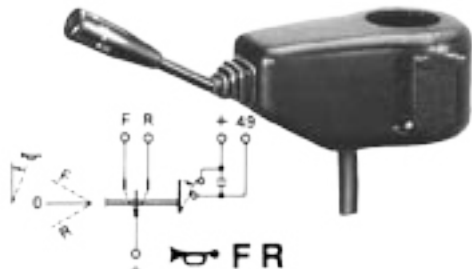
POMELLI VOLANTE WHEEL KNOBS

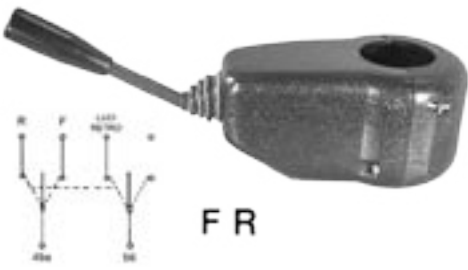
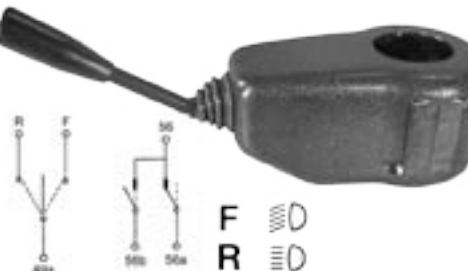
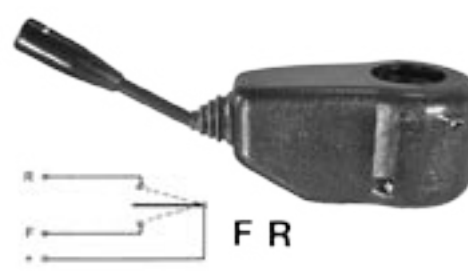
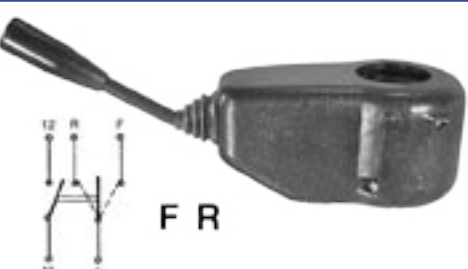
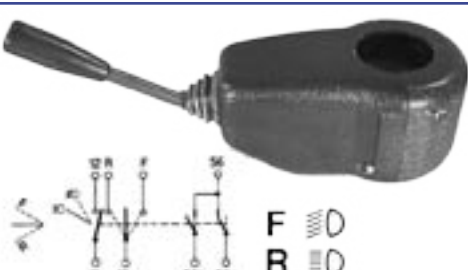
9080	Pomello per volanti universale, con attacco metallico. <i>Metal clamp knob for steering wheels, universal application.</i> Adatt. / Applic.: OM	
9081	Pomello per volanti universale, con attacco metallico. <i>Metal clamp knob for steering wheels, universal application.</i>	
9082	Pomello per volanti artt. 9076C e 9078, con attacco metallico. <i>Metal clamp knob for steering wheels ref. 9076C and 9078.</i> Adatt. / Applic.: OM	
9083	Pomello per volanti Ø 360 tipo 9076, con attacco in plastica. <i>Plastic clamp knob for steering wheels Ø 360 type 9076.</i> Adatt. / Applic.: OM	
9084	Pomello per volanti Ø 350, con attacco in plastica. <i>Plastic clamp knob for steering wheels Ø 350.</i> Adatt. / Applic.: OM	
9085	Pomello per volanti, con attacco in plastica. <i>Plastic clamp knob for steering wheels.</i> Adatt. / Applic.: LINDE STILL	
9085J	Pomello per volanti ad innesto. <i>Fit-in knob for steering wheels.</i> Adatt. / Applic.: JUNGHEINRICH	

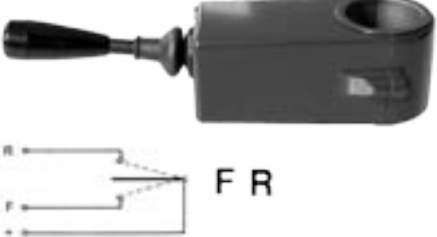
9085A	Pomello per volanti, con attacco in plastica. <i>Plastic clamp knob for steering wheels.</i> Adatt. / Applic.: OM LINDE STILL	
9085BN	Pomello per volanti, con attacco in plastica. <i>Plastic clamp knob for steering wheels.</i> Adatt. / Applic.: HYSTER YALE	
9085C	Pomello in plastica per volanti, con attacco filettato. <i>Plastic knob with thread for steering wheels.</i> Adatt. / Applic.: STILL	
9085D	Pomello in gomma per volanti, con attacco filettato. <i>Rubber knob with thread for steering wheels.</i> Adatt. / Applic.: STILL	
9075P	Pomello per volanti artt. 9075 e 9076C. <i>Spare knob for wheels ref. 9075 and 9076C.</i> Adatt. / Applic.: OM	
40010P	Pomello per volante art. 40010. <i>Spare knob for wheels ref. 40010.</i> Adatt. / Applic.: LINDE	
60302	Pomello per volante. <i>Knob for steering wheel.</i> Adatt. / Applic.: BT TOYOTA	

DEVI GUIDA DIRECTION SWITCHES

9237	Funzioni / <i>functions</i>: 3 Piantone / <i>shaft</i>: Ø 45-55 mm Leva / <i>lever</i>: 148 mm Adatt. / <i>Applic.</i>: LINDE BOSCH	
9238 9239	Funzioni / <i>functions</i>: 3 Leva / <i>lever</i>: 210 mm Cavo / <i>cable</i>: 400 mm Piantone / <i>shaft</i>: Ø 45 mm Piantone / <i>shaft</i>: Ø 38 mm	
9240	Funzioni / <i>functions</i>: 5 Piantone / <i>shaft</i>: Ø 45 mm Leva / <i>lever</i>: 210 mm Cavo / <i>cable</i>: 200 mm Adatt. / <i>Applic.</i>: PIERALISI CARER OM	
9240A	Funzioni / <i>functions</i>: 3 Piantone / <i>shaft</i>: Ø 45 mm Leva / <i>lever</i>: 210 mm Cavo / <i>cable</i>: 150 mm Adatt. / <i>Applic.</i>: OM	
9240B	Funzioni / <i>functions</i>: 4 Leva / <i>lever</i>: 106 mm Cavo / <i>cable</i>: 150 mm Adatt. / <i>Applic.</i>: CTC	
9240C	Funzioni / <i>functions</i>: 1 Piantone / <i>shaft</i>: Ø 45 mm Leva / <i>lever</i>: 210 mm Cavo / <i>cable</i>: 1000 mm Adatt. / <i>Applic.</i>: OM CESAB MONTINI	

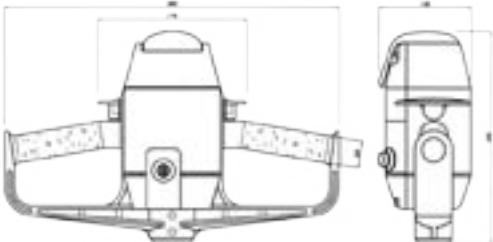
9241	Funzioni / <i>functions</i>: 3 Piantone / <i>shaft</i>: Ø 45 mm Leva / <i>lever</i>: 220 mm Cavo / <i>cable</i>: 1000 mm Adatt. / <i>Applic.</i>: DETAS PIERALISI CARER	
9242	Funzioni / <i>functions</i>: 1 Piantone / <i>shaft</i>: Ø 45 mm Cavo / <i>cable</i>: 600 mm Adatt. / <i>Applic.</i>: MONTINI	
20003	Funzioni / <i>functions</i>: 6 Piantone / <i>shaft</i>: Ø 45 mm Cavo / <i>cable</i>: 700 mm Adatt. / <i>Applic.</i>: OM DETAS	
20004	Funzioni / <i>functions</i>: 5 Leva / <i>lever</i>: 106 mm Cavo / <i>cable</i>: 150 mm Adatt. / <i>Applic.</i>: LUGLI CTC	

20009	Funzioni / <i>functions</i> : 2 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 1500 mm Adatt. / <i>Applic.</i> : OM	
20010	Funzioni / <i>functions</i> : 1 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 270 mm Terminali / <i>wire ends</i> : 2 faston Adatt. / <i>Applic.</i> : OM	
20011	Funzioni / <i>functions</i> : 4 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 280 mm Terminali / <i>wire ends</i> : 6 faston Adatt. / <i>Applic.</i> : OM	
20013	Funzioni / <i>functions</i> : 2 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 1400 mm Connettori / <i>connectors</i> : 2 (3 + 2 p.) Adatt. / <i>Applic.</i> : OM	
20014	Funzioni / <i>functions</i> : 2 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 660 mm Connettori / <i>connectors</i> : 4 Adatt. / <i>Applic.</i> : OM	
20016	Funzioni / <i>functions</i> : 4 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 480 mm Adatt. / <i>Applic.</i> : OM	
20017	Funzioni / <i>functions</i> : 3 Piantone / <i>shaft</i> : Ø 45 mm Cavo / <i>cable</i> : 600 mm Adatt. / <i>Applic.</i> : MONTINI PIERALISI	

20018	Funzioni / <i>functions</i>: 1 Piantone / <i>shaft</i>: Ø 45 mm Cavo / <i>cable</i>: 350 mm Connettori / <i>connectors</i>: 1 (2 p.) Adatt. / <i>Applic.</i>: OM	
20019	Funzioni / <i>functions</i>: 2 Piantone / <i>shaft</i>: Ø 380 mm Cavo / <i>cable</i>: 530 mm Adatt. / <i>Applic.</i>: LUGLI LINDE	
20020	Funzioni / <i>functions</i>: 2 Micro: 2 Adatt. / <i>Applic.</i>: STILL	
20021	Funzioni / <i>functions</i>: 2 Micro: 3 Adatt. / <i>Applic.</i>: STILL	
20022	Funzioni / <i>functions</i>: 2 Micro: 2 Adatt. / <i>Applic.</i>: STILL	
20023	Funzioni / <i>functions</i>: 2 Micro: 2 Adatt. / <i>Applic.</i>: STILL	
20024	Funzioni / <i>functions</i>: 4 Adatt. / <i>Applic.</i>: LINDE	

20025	Funzioni / <i>functions</i>: 2 Cavo / <i>cable</i>: 140 mm Adatt. / <i>Applic.</i>: LINDE	
20027	Funzioni / <i>functions</i>: 6 Adatt. / <i>Applic.</i>: MITSUBISHI CATERPILLAR NISSAN	

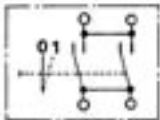
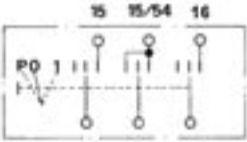
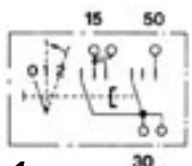
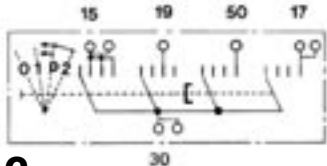
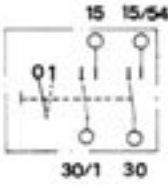
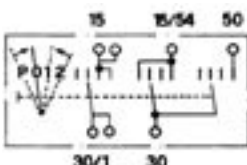
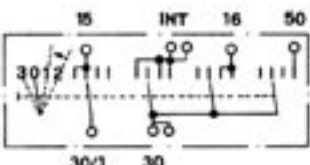
TESTATE DI COMANDO CONTROL HANDLES

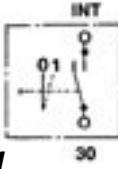
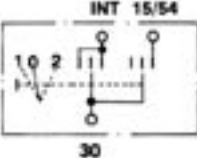
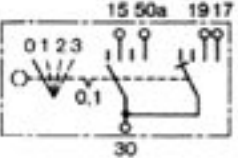
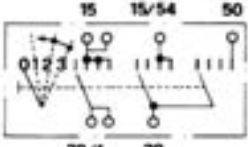
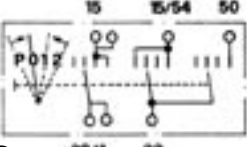
9713	Testata di comando con potenziometro di regolazione della velocità. Comandi: avanti, indietro, salita, discesa, claxon, chiave avviamento, antischiaciamento. <i>Control handle with speed potentiometer.</i> <i>Controls: forward, backward, up, down, horn, start key, safety button.</i> 	
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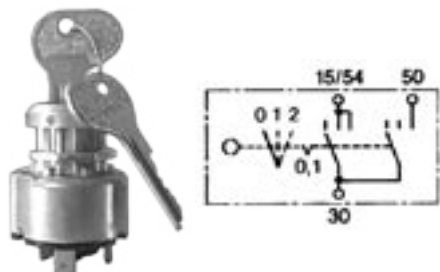
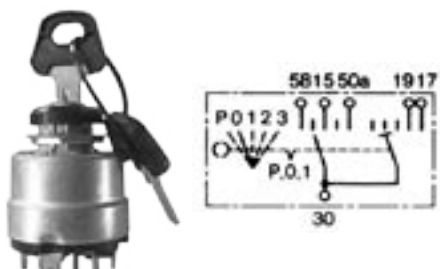
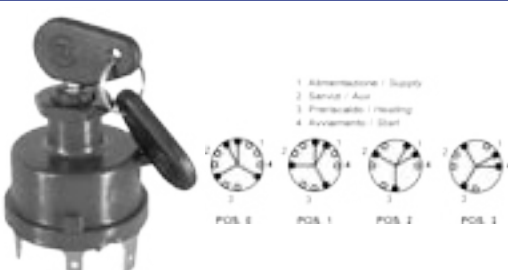
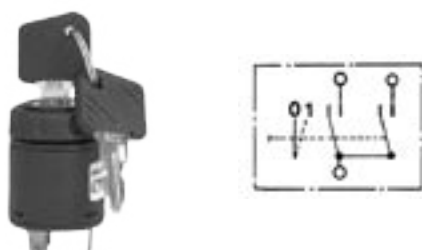
PEDALI PEDALS

17790	Pedale 190x80 per acceleratore / freno. Rotazione leva in avanti. <i>Pedal 190x80 for accelerator / brake. Forward lever rotation.</i>	
17791	Pedale 250x80 per acceleratore / freno. Rotazione leva indietro. <i>Pedal 250x80 for accelerator / brake. Backward lever rotation.</i>	

BLOCCHETTI DI AVVIAMENTO KEY SWITCHES

9243 9243C	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 40 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 4 Fig. 1 Adatt. / <i>Applic.</i>: DETAS CARER Poli / <i>Terminals</i> = 6 Fig. 2 Con posizione luci di parcheggio. <i>With parking light position.</i>	   1 2
9243A 9243B	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 45 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 5 Fig. 1 Poli / <i>Terminals</i> = 8 Fig. 2 Per motori diesel con candele. <i>For diesel engines with pre-heating.</i>	   1 2
9243E 9243F 9243N	Corpo / Case: Ø 40 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 4 Fig. 1 Per carrelli elettrici / <i>For battery forklifts</i> Adatt. / <i>Applic.</i>: MONTINI CESAB PIERALISI Poli / <i>Terminals</i> = 7 Fig. 2 Per carrelli termici / <i>For I.C.E. forklifts</i> Adatt. / <i>Applic.</i>: DETAS Poli / <i>Terminals</i> = 8 Fig. 3 Per carrelli termici / <i>For I.C.E. forklifts</i> Adatt. / <i>Applic.</i>: LUGLI	    1 2 3
9243K	Chiavi di ricambio tipo E30. <i>E30 type spare keys.</i> Per / <i>For</i>: 9243 9243C 9243E 9243F 9243N	

9243D 9243G	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 2 Fig. 1 Poli / <i>Terminals</i> = 3 Fig. 2	  1  2												
9243H	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 47,5 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 5 Adatt. / <i>Applic.</i>: BOSCH OM LINDE	 												
9243L	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 45 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 10 Adatt. / <i>Applic.</i>: LUGLI	 <table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>3</td><td>30-58</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>30-15</td></tr><tr><td>P</td><td>30-15-19</td></tr><tr><td>2</td><td>30-15-19-50</td></tr></table>	POS.	CONN.	3	30-58	0	-	1	30-15	P	30-15-19	2	30-15-19-50
POS.	CONN.													
3	30-58													
0	-													
1	30-15													
P	30-15-19													
2	30-15-19-50													
9243LC	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 45 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 10 Adatt. / <i>Applic.</i>: CESAB DRAGO	 <table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>19-58</td></tr><tr><td>P</td><td>30-15 19-58</td></tr><tr><td>2</td><td>30-15-50 19-58</td></tr></table>	POS.	CONN.	0	-	1	19-58	P	30-15 19-58	2	30-15-50 19-58		
POS.	CONN.													
0	-													
1	19-58													
P	30-15 19-58													
2	30-15-50 19-58													
9243M 9243R	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 40 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 7 Adatt. / <i>Applic.</i>: CESAB Fig. 1 Poli / <i>Terminals</i> = 7 Adatt. / <i>Applic.</i>: OM Fig. 2	  1  2												

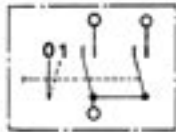
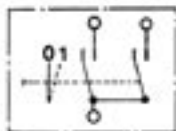
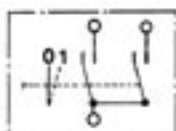
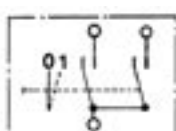
9243P	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 36 - Foro / Hole: Ø 22 Poli / Terminals = 3 Adatt. / Applic.: OM BOSCH											
9243PE	Versione economica / <i>Economic type.</i>											
9243U	Per carrelli diesel / <i>For diesel forklifts</i> Corpo / Case: Ø 47,5 - Foro / Hole: Ø 22 Poli / Terminals = 10 Adatt. / Applic.: STILL BOSCH											
9243S	Per carrelli diesel / <i>For diesel forklifts</i> Corpo / Case: Ø 53 - Foro / Hole: Ø 16 Poli / Terminals = 6 Adatt. / Applic.: LUGLI LUCAS											
9243SA	Per carrelli diesel / <i>For diesel forklifts</i> Corpo / Case: Ø 52 - Foro / Hole: Ø 19 Poli / Terminals = Adatt. / Applic.: LUGLI LUCAS	 <table border="1" data-bbox="1179 992 1402 1113"><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>1-2-4</td></tr><tr><td>P</td><td>1-2-5</td></tr><tr><td>2</td><td>1-2-3-5</td></tr></table>	POS.	CONN.	0	-	1	1-2-4	P	1-2-5	2	1-2-3-5
POS.	CONN.											
0	-											
1	1-2-4											
P	1-2-5											
2	1-2-3-5											
9243LN	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 45,5 - Foro / Hole: Ø 22 Poli / Terminals = 10 Adatt. / Applic.: LINDE	 <table border="1" data-bbox="1179 1308 1370 1402"><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>30-15 19-58</td></tr><tr><td>2</td><td>30-15-50</td></tr></table>	POS.	CONN.	0	-	1	30-15 19-58	2	30-15-50		
POS.	CONN.											
0	-											
1	30-15 19-58											
2	30-15-50											
9243Y	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30,5 - Foro / Hole: Ø 22 Poli / Terminals = 3 Adatt. / Applic.: LINDE											
20109	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 30 - Foro / Hole: Ø 18 Poli / Terminals = 4 Adatt. / Applic.: JUNGHEINRICH	 <table border="1" data-bbox="1179 1868 1347 1986"><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>30-75</td></tr><tr><td>2</td><td>30-75-15</td></tr><tr><td>3</td><td>30-15-50</td></tr></table>	POS.	CONN.	0	-	1	30-75	2	30-75-15	3	30-15-50
POS.	CONN.											
0	-											
1	30-75											
2	30-75-15											
3	30-15-50											

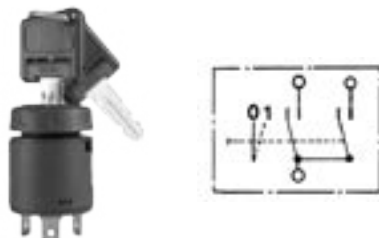
	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 40 - Foro / Hole: Ø 25,4	
9243W	Poli / <i>Terminals</i> = 6 Adatt. / <i>Applic.</i> : LINDE	Fig. 1
9243X	Poli / <i>Terminals</i> = 7 Adatt. / <i>Applic.</i> : LINDE	Fig. 2
9243Z	Poli / <i>Terminals</i> = 10 Adatt. / <i>Applic.</i> : LINDE JUNGHEINRICH	Fig. 3
20114	Poli / <i>Terminals</i> = 10 Adatt. / <i>Applic.</i> : LINDE	Fig. 4

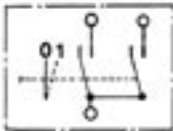
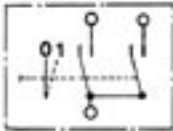
	<table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>15/54-30</td></tr><tr><td>2</td><td>15/54-30 19-30</td></tr></table>	POS.	CONN.	0	-	1	15/54-30	2	15/54-30 19-30
POS.	CONN.								
0	-								
1	15/54-30								
2	15/54-30 19-30								
1									

<table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>58-30 15/54-30</td></tr><tr><td>2</td><td>15/54-30 50a-30</td></tr></table>	POS.	CONN.	0	-	1	58-30 15/54-30	2	15/54-30 50a-30	<table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>-1</td><td>58-30</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>15/54-30</td></tr><tr><td>2</td><td>15/54-30 19-30</td></tr><tr><td>3</td><td>15/54-30 17-30 54a-30</td></tr></table>	POS.	CONN.	-1	58-30	0	-	1	15/54-30	2	15/54-30 19-30	3	15/54-30 17-30 54a-30
POS.	CONN.																				
0	-																				
1	58-30 15/54-30																				
2	15/54-30 50a-30																				
POS.	CONN.																				
-1	58-30																				
0	-																				
1	15/54-30																				
2	15/54-30 19-30																				
3	15/54-30 17-30 54a-30																				
2	3																				

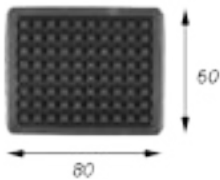
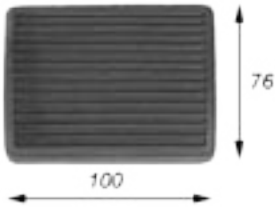
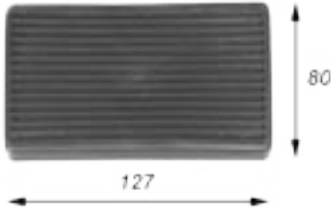
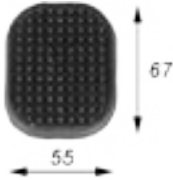
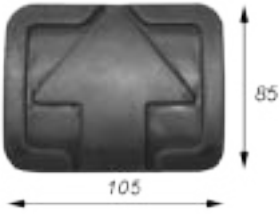
<table><tr><th>POS.</th><th>CONN.</th></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>15/54-30 58-30</td></tr><tr><td>2</td><td>15/54-30 19-30</td></tr><tr><td>3</td><td>15/54-30 17-30 50a-30</td></tr></table>	POS.	CONN.	0	-	1	15/54-30 58-30	2	15/54-30 19-30	3	15/54-30 17-30 50a-30	
POS.	CONN.										
0	-										
1	15/54-30 58-30										
2	15/54-30 19-30										
3	15/54-30 17-30 50a-30										
4											

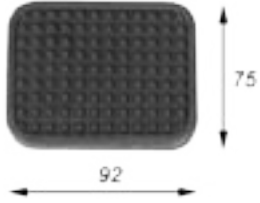
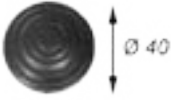
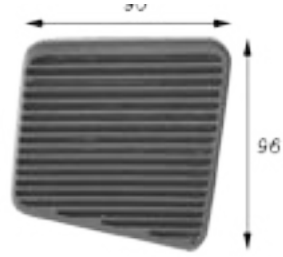
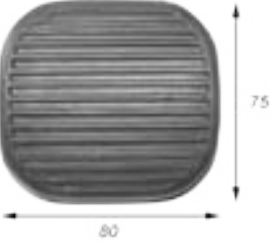
20112	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 3 Chiave / Key: 701 Adatt. / <i>Applic.</i> : JUNGHEINRICH	 
20112A	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 3 Chiave / Key: 702 Adatt. / <i>Applic.</i> : JUNGHEINRICH	 
20100	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 29 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 3 Adatt. / <i>Applic.</i> : STILL	 
20101	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30 - Foro / Hole: Ø 22 Poli / <i>Terminals</i> = 3 Adatt. / <i>Applic.</i> : STILL	 

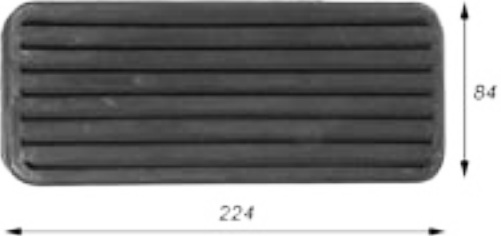
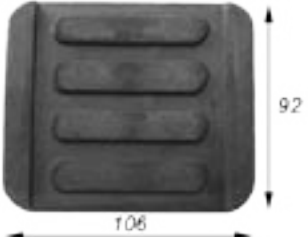
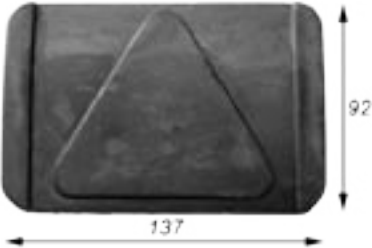
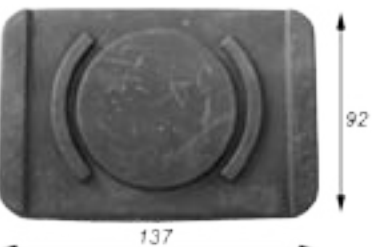
20108	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / Case: Ø 30,5 - Foro / Hole: Ø 22 Poli / Terminals = 3 Adatt. / Applic.: STILL											
20105	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 55,5 - Foro / Hole: Ø 25,4 Poli / Terminals = 5 Adatt. / Applic.: MITSUBISHI	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>-1</td><td>B1/B2-G1/G2</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>B1/B2-M</td></tr><tr><td>2</td><td>B1/B2-G1/G2-M-S</td></tr></table>	POS.	CONN.	-1	B1/B2-G1/G2	0	-	1	B1/B2-M	2	B1/B2-G1/G2-M-S
POS.	CONN.											
-1	B1/B2-G1/G2											
0	-											
1	B1/B2-M											
2	B1/B2-G1/G2-M-S											
20104A	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 46 - Foro / Hole: Ø 25,4 Poli / Terminals = 4 Adatt. / Applic.: MITSUBISHI CATERPILLAR	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>-1</td><td>BAT-ACC</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>BAT-ACC-IGN</td></tr><tr><td>2</td><td>BAT-IGN-ST</td></tr></table>	POS.	CONN.	-1	BAT-ACC	0	-	1	BAT-ACC-IGN	2	BAT-IGN-ST
POS.	CONN.											
-1	BAT-ACC											
0	-											
1	BAT-ACC-IGN											
2	BAT-IGN-ST											
20105A	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 55,5 - Foro / Hole: Ø 25,4 Poli / Terminals = 5 Adatt. / Applic.: MITSUBISHI	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>-1</td><td>B1/B2-G1</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>B1/B2-M</td></tr><tr><td>2</td><td>B1/B2-G2-M-S</td></tr></table>	POS.	CONN.	-1	B1/B2-G1	0	-	1	B1/B2-M	2	B1/B2-G2-M-S
POS.	CONN.											
-1	B1/B2-G1											
0	-											
1	B1/B2-M											
2	B1/B2-G2-M-S											
20106	Per carrelli termici ed elettrici / <i>For I.C.E. and battery forklifts</i> Corpo / Case: Ø 45,5 - Foro / Hole: Ø 25,4 Poli / Terminals = 6 Adatt. / Applic.: HYSTER	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>BAT-IGN-TST</td></tr><tr><td>2</td><td>BATT-IGN-ACC</td></tr></table>	POS.	CONN.	0	-	1	BAT-IGN-TST	2	BATT-IGN-ACC		
POS.	CONN.											
0	-											
1	BAT-IGN-TST											
2	BATT-IGN-ACC											
20107	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 34 - Foro / Hole: Ø 18 Poli / Terminals = 4 Adatt. / Applic.: TOYOTA	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>-1</td><td>B-G</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>B-M</td></tr><tr><td>2</td><td>B-M-ST</td></tr></table>	POS.	CONN.	-1	B-G	0	-	1	B-M	2	B-M-ST
POS.	CONN.											
-1	B-G											
0	-											
1	B-M											
2	B-M-ST											
20103	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / Case: Ø 45,5 - Foro / Hole: Ø 25,4 Poli / Terminals = 5 Adatt. / Applic.: HYSTER CLARK YALE	 <table><tr><td>POS.</td><td>CONN.</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>BATT-IGN-ACC</td></tr><tr><td>2</td><td>BATT-IGN-ST</td></tr></table>	POS.	CONN.	0	-	1	BATT-IGN-ACC	2	BATT-IGN-ST		
POS.	CONN.											
0	-											
1	BATT-IGN-ACC											
2	BATT-IGN-ST											

20104	Per carrelli termici / <i>For I.C.E. forklifts</i> Corpo / <i>Case</i>: Ø 45,5 - Foro / <i>Hole</i>: Ø 25,4 Poli / <i>Terminals</i> = 5 Adatt. / <i>Applic.</i>: HYSTER CLARK	 <table border="1"><thead><tr><th>POS.</th><th>CONN.</th></tr></thead><tbody><tr><td>-1</td><td>BATT-ACC</td></tr><tr><td>0</td><td>-</td></tr><tr><td>1</td><td>BATT-IGN-ACC</td></tr><tr><td>2</td><td>BATT-IGN-ST</td></tr></tbody></table>	POS.	CONN.	-1	BATT-ACC	0	-	1	BATT-IGN-ACC	2	BATT-IGN-ST
POS.	CONN.											
-1	BATT-ACC											
0	-											
1	BATT-IGN-ACC											
2	BATT-IGN-ST											
20102	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / <i>Case</i>: Ø 29 - Foro / <i>Hole</i>: Ø 22 Poli / <i>Terminals</i> = 3 Adatt. / <i>Applic.</i>: PIMESPO	 										
20113	Per carrelli elettrici / <i>For battery forklifts</i> Corpo / <i>Case</i>: Ø 28 - Foro / <i>Hole</i>: Ø 22 Poli / <i>Terminals</i> = 3 Adatt. / <i>Applic.</i>: PIMESPO	 										

COPRI-PEDALI PEDAL PADS

17010	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: OM CESAB	
17011	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: OM	
17012	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: OM	
17013	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
40402	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: LINDE	
40400	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: LINDE	
40401	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: LINDE	

17014	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
17022	Copri-pedale in gomma, filetto M4. <i>Pedal rubber pad, M4 thread.</i> Adatt. / Applic.: CESAB	
17040	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
17041	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
17042	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
17043	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CESAB	
17044	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / Applic.: CTC	

40403	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / <i>Applic.</i>: STILL	
40404	Copri-pedale in gomma. <i>Pedal rubber pad.</i> Adatt. / <i>Applic.</i>: STILL	
70206	Copri-pedale freno in gomma. <i>Rubber pad for brake pedal.</i> Adatt. / <i>Applic.</i>: LUGLI 205E-305E-355E-405E-455E-505E	
70207	Copri-pedale marcia in gomma. <i>Rubber pad for fore-aft pedals.</i> Adatt. / <i>Applic.</i>: LUGLI 205E-305E-355E-405E-455E-505E Galileo Polo	
70208	Copri-pedale freno in gomma. <i>Rubber pad for brake pedal.</i> Adatt. / <i>Applic.</i>: LUGLI Galileo Polo	

JOYSTICK JOYSTICKS

40410	LINDE joystick, 2 comandi, azionamento a croce. <i>LINDE joystick, 2 commands, cross action.</i>	
40410E	Come sopra ma economico <i>As above but economic.</i> Adatt. / Applic.: LINDE 030/041	
40410A	LINDE joystick, 2 comandi, azionamento a 360°. <i>LINDE joystick, 2 commands, 360° action.</i>	
40410AE	Come sopra ma economico <i>As above but economic.</i> Adatt. / Applic.: LINDE 031/042	
40410C	Cuffia per joystick monoleva. <i>Bellows for single-lever joystick.</i> Adatt. / Applic.: LINDE	
40412	LINDE joystick, 2 comandi, azionamento a croce. <i>LINDE joystick, 2 commands, cross action.</i> Adatt. / Applic.: LINDE 012	
40418	LINDE joystick, monocomando <i>LINDE joystick, single command.</i> Adatt. / Applic.: LINDE 044	
40411	LINDE joystick, 2 comandi, 2 leve. <i>LINDE joystick, 2 commands, twin levers.</i> Adatt. / Applic.: LINDE 035/043	

40416	LINDE joystick, 2 comandi, 2 leve con blocco. <i>LINDE joystick, 2 commands, twin levers with lock.</i> Adatt. / Applic.: LINDE 052	
40414 40414E	LINDE joystick, 2 comandi, azionamento a 360°. <i>LINDE joystick, 2 commands, 360° action.</i> Come sopra ma economico <i>As above but economic.</i> Adatt. / Applic.: LINDE 095	
40413 40413E	LINDE joystick, monocomando <i>LINDE joystick, single command.</i> Come sopra ma economico <i>As above but economic.</i> Adatt. / Applic.: LINDE 093	
40415	LINDE joystick, 2 comandi, azionamento a 360°. <i>LINDE joystick, 2 commands, 360° action.</i> Adatt. / Applic.: LINDE 015	
40417	LINDE joystick, monocomando. <i>LINDE joystick, single command.</i> Adatt. / Applic.: LINDE 017	
60310	Joystick monocomando. <i>Single command joystick.</i> Adatt. / Applic.: CESAB BLITZ	