

PORTATA MAX/MAX CAPACITY	1500 Kg				
CORSA/TRAVEL	3144 mm				
FERMATE/STOPS	3				
DIAMETRO STELO/CYLINDER ROD DIAMETER	$\varnothing 60$				
AZIONAMENTO/MAIN POWER	IDRAULICO/HYDRAULIC				
ALIMENTAZIONE ELETTRICA/POWER SUPPLY	400V 3ph 50Hz				
POTENZA MOTORE/MOTOR POWER	2.5 KW				
PRESSIONE OPERATIVA MIN/MIN RUNNING PRESSURE	60 bar				
PRESSIONE OPERATIVA MAX/MAX RUNNING PRESSURE	180 bar				
CORRENTE NOMINALE/NOMINAL CURRENT	6.4 A				
CORRENTE DI SPUNTO/STARTING CURRENT	35.8 A				
VELOCITA' MEDIA/MEAN SPEED	0.13 m/s				
TIPO DI MANOVRA/COMMAND TYPE	INTERNO/ON PLATFORM	-			
	ESTERNO/AT EACH FLOOR	UOMO PRESENTE/DEAD MAN			
TIPO ELETTRIZZAZIONE/ELECTRIC LOCK TYPE	SIEMENS 3SE5 312-0SE11 24V AZIONATORE: SIEMENS 3SE5000-0AV05				
TIPO SENSORE INDUTTIVO/MAGNETIC SENSOR TYPE	SCHMERSAL BNS 303-11z				
PIANO/FLOOR	N° ACCESSI/ENTRIES	N° PORTE/DOORS	N° PULSANTIERE/PUSH BUTTON	N° ELETTRICITÀ SERRATURE/ELECTRIC LOCK	N° SENSORI MAGNETICI/MAGNETIC SENSOR
1	1	*	1	1	-
2	1	*	1	1	-

(*) = DA DEFINIRE NELL'ORDINE/TO BE DEFINED INTO ORDER

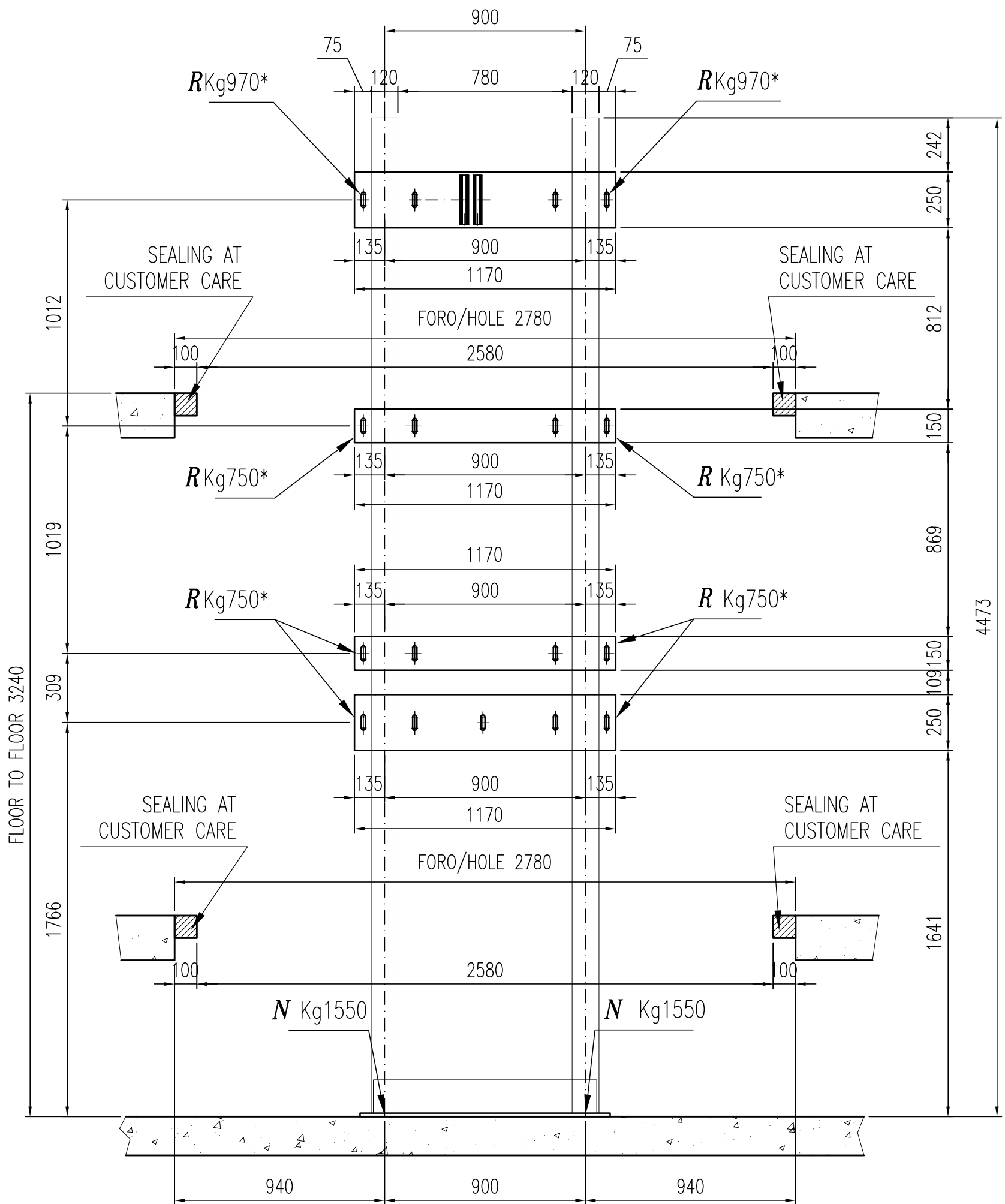
DA DEFINIRE POSIZIONAMENTO:
- CENTRALE IDRAULICA
- PULSANTIERE

PLEASE DEFINE POSITIONING OF:
- HYDRAULIC POWER UNIT
- PUSH BUTTON

RECINZIONI, DISPOSITIVI DI SICUREZZA E PROTEZIONI DEVONO ESSERE DEFINITE DAL DIRETTORE LAVORI CONSIDERANDO IL LAYOUT FINALE E LA CONSEQUENTE ANALISI DEI RISCHI

FENCES AND SAFETY DEVICES AND PROTECTIONS HAVE TO BE DEFINED BY THE INSTALLATION MANAGER ACCORDING THE FINAL LAYOUT AND THE RELEVANT RISK ANALYSIS

Rev.	Data Date	Emesso Issued by	Controllato Checked	Approvato da Approved by	Descrizione Description
Modello Type					
Cliente/Rivenditore Customer/Dealer				Commissa UT Work order UT	
Materie prime Raw material				Protezione superficiale Coating treatment	
Descrizione Description				Trattamento termico Heat treatment	
Manual Handling Solutions			Materiale Material	Quantità Quantity	Scala Scale
58, Paige Close, Watlington, Kings Lynn			1:45		
Norfolk PE33 0TQ			Data Date		
Tel 01553 811977 Fax 01553 811004			23/01/2012		
sales@manualhandlingsolutions.co.uk			Emesso Issued by	Controllato Checked	Approvato da Approved by
www.manualhandlingsolutions.com			FM	PL	AC
Manual Handling SOLUTIONS			Peso totale Total weight	N° Foglio Sheet N°	Di fogli Of sheets
			Kg.	1	2
COD.					REV.
					-



NOTE: * LOADS ARE NO APPLIED AT THE SAME TIME

Rev.	Data Date	Emesso Issued by	Controllato Checked	Approvato da Approved by	Descrizione Description
Modello Type					
Cliente/Rivenditore Customer/Dealer Manual Handling Solutions - Stage Electrics - 110078/8					Commessa UT Work order UT ---
Materia prima Raw material					Protezione superficiale Coating treatment
Descrizione Description					Trattamento termico Heat treatment
ANCHORING POSITIONS					
Materiale Material		Quantità Quantity	Scala Scale 1:20	Data Date 23/01/2012	
Peso totale Total weight Kg.		Emesso Issued by FM	Controllato Checked PL	Approvato da Approved by AC	N° Foglio Sheet N° 2
					Di fogli Of sheets 2
Manual Handling SOLUTIONS			COD.		
				REV.	-

SALDATURE / WELDING
 Preparazione dei lembi secondo UNI 11001
 Edge preparation for welding to UNI 11001
 Dove non altrimenti indicato $\alpha=0,7$ dello spessore minimo da collegare (saldatura continua)
 Where not indicated minimum thickness to connect is $\alpha=0,7$ (seam welding)



58, Paige Close, The Meadows, Watlington
King's Lynn, Norfolk PE33 0TQ
Tel 01553 811977 Fax 01553 811004 Mobile 07768506297
E-mail: sales@manualhandlingsolutions.co.uk
www.manualhandlingsolutions.com

Goods Lift for Stage Electrics Bristol, Third Way, Avonmouth, Bristol, BS11 9YL

3 Stop Goods Lift with a total raised height of 3240mm and a lift capacity of 1500kg. Platform is Anti Skid checker plate with a platform size 2500mm x 2000mm.

Stop positions are set at Ground, 900mm, and 3240mm. At ground level and 900mm the lift is fitted with 2000mm High Saloon Style Gates.

The upper level is fitted with 1200mm High Saloon Style Gates The gates are fitted with Heavy Duty interfaced lock system to ensure that the loading gates can only operate in conjunction with the lift controls and the lift will be prevented from operating if a loading gate on any level is not fully closed.

Operation is by Electro-hydraulic, Electrics 3 phase, 415v, 50Hz, 3.0Kw, Controls Low Voltage automatic pulse press to go' push buttons fitted with key lock and emergency stop at each level
Total weight; 1,500 kgs approx.

Finish; Blue (RAL 5005) Silver (RAL 9006)

OPTIONS:

Platform mounted 1200 mm high guard rail on side opposite lift columns with single drop bar on loading sides.

Load testing (see Terms & Conditions):

Manual lowering in event of power failure:

Maintenance contract (2 visits per year):

Emergency 24 hour call out:

1 off lift prop - required during lift inspections and routine maintenance:

Bund tray for lift hydraulic power unit to prevent oil spillage/leakage:

Motor room electrical signage (Authorised personnel, high voltage etc):

Electrical isolation matting in lift control area:

Goods Lift - Pre-installation site visit is included in the offered price

Goods Lifts, Material Lifts, Lifts

Manual Handling Solutions (MHS.COM Ltd) offer bespoke custom design Goods Lifts / Mezzanine Floor Lifts, Mezzanine Goods Lifts, Material Lifts, Pallet Lifts to suit a wide range of different applications. All our goods lifts have a range of options and are built to suit individual customer requirements.

Full details from

Manual Handling Solutions (MHS.COM Ltd)

58, Paige Close

Watlington

King's Lynn, Norfolk PE33 0TQ UK

Tel 01553 811977 Fax 01553 811004

sales@manualhandlingsolutions.co.uk

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MHS.COM Ltd Trading as: Manual Handling Solutions, Martin Hancock Services, Elastic's and Cord Supplies
Registered Office: 26, Tesla Court, Innovation Way, Lynch Wood, Peterborough, Cambs PE2 6FL
Bank Details: Nat West Account No: 66537983 Sort Code: 53-61-38
VAT Reg No: 838 6829 72 Company Reg No: 5232923



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