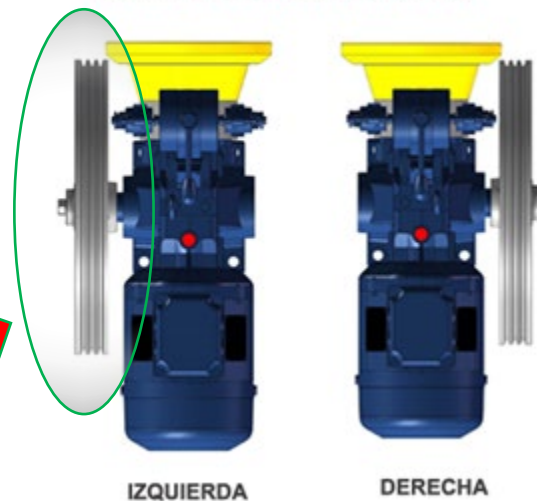


Carga Estática Máxima (kg) HW134/135	2.300 (1)
Carga Estática Máxima (kg) HW140C	2.800
Carga Máxima Q (kg) HW134/135	480
Carga Máxima Q (kg) HW140C	630
Diámetro Poleas (mm)	480/550/600 (2)
Entrecada cables Bancada Desvío (min-Máx) mm	655 / 930
Potencia VVVF (kW/CV) HW134/135	5.5/ 7.5
Potencia VVVF (kW/CV) HW140C	7.6/ 10.5
Potencia AC2 (kW/CV) HW134	4-5.5/ 5.5 – 7.5
Rango de Velocidades (min-Máx) m/s	0.6 / 1.6 (3)
Tensión de Freno VDC	48/60/110/200
Ventilador VAC	230
Lubricación Aceite Sintético (l.) HW134/135/140C (4)	3.1/ 2.9/ 3.5
Encoder Impulsos –Vuelta / Alimentación (VDC)	1.024 / 5
Polea Tractora Semicircular U Desfondada γ / β	25-40 / 85-105
Polea Tractora Trapecoidal V Desfondada γ / β	35-40 / 85-105
Peso HW134/135/140C (kg) sin Bancada	220/ 180/ 260
Peso Bancada Baja (kg)	35
Peso Bancada Polea de Desvío (kg) (5)	75
Dimensiones con Bancada Baja (LxAxH) mm	900x683x909
Dimensiones con Bancada P Desvío (LxAxH) mm	1.150x778x1.349
Polea Tractora	Fija
Mano de la Polea según Vista de la Máquina	Superior
Más Información:	
(1) 2.000 kg con Polea Diámetro 600 mm	
(2) 560 mm en lugar de 550 mm en HW140C	
(3) Rango variable según modelo y tecnología	
(4) Lubricación Permanente (No require cambio)	
(5) Desmontable. 20 kg Peso Máx cada Pieza	

Encoder (Si VVVF)	✓
Ventilador	✓
Bancada Baja o Bancada con Polea de Desvío (según cálculos)	✓
Aceite Lubricante hasta Nivel (Incluido)	✓
Embalaje Tipo T1	✓
Cálculos Justificativos, Selección Máquina con Cables SEALE 8x19+1	✓
Protecciones Totales Máquina y Poleas (Acorde EN81-20/50) Opcional	○
Silentblocks Bancada (4ud.) Opcional	○
Cables Tracción SEALE DUAL 8x19+1 (Cortados en Tramos) Opcional	○
Terminales / Silent-blocks Cables / Sujetacables	✗

Posición de la máquina (vista desde arriba)

Machine position (seen from above)



I/L: Izquierda

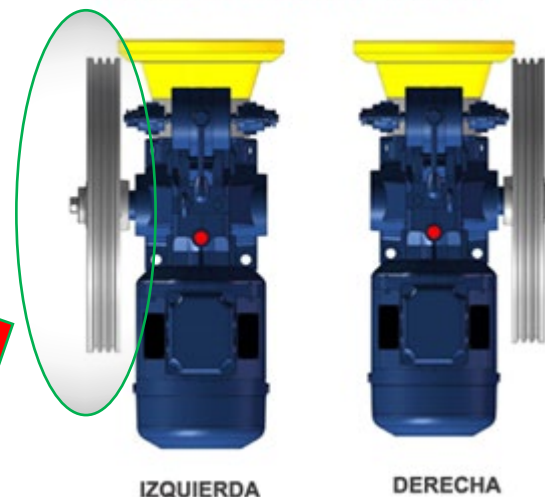
D/R: Derecha

COMBI Basic: Modernisation **Geared Machine**.Microbasic Electr Installation. Operating Panels

Maximum Static Load (kg) HW134/135	2.300 (1)	Encoder (If VVVF)	✓
Maximum Static Load (kg) HW140C	2.800	Fan	✓
Maximum Duty Load Q (kg) HW134/135	480	Low Bedframe or Deflection Bedframe (According Calculations)	✓
Maximum Duty Load Q (kg) HW140C	630	Up to Level Lubricant Oil (Included)	✓
Pulleys Diameter (mm)	480/550/600 (2)	Packaging Type T1	✓
Deflection Bedframe Distance B. Ropes (min-Máx) mm	655 / 930	Machine Justification Calculation.Selection with Ropes SEALE 8x19+1	✓
VVVF Power (kW/CV) HW134/135	5.5/ 7.5	EN81-20/50 Standard Pulleys Protection. Optional	○
VVVF Power (kW/CV) HW140C	7.6/ 10.5	Silentblocks (4 un.) Optional	○
AC 2 speeds Power (kW/CV) HW134	4-5.5/ 5.5 – 7.5	Traction Ropes SEALE DUAL 8x19+1 (Sections cutted) Optional	○
Speed Range (min-Máx) m/s	0.6 / 1.6 (3)	<i>Rope Anchors/ Silent-blocks Ropes / Cable Clamps</i>	✗
Brake Voltage VDC	48/60/110/200		
Fan VAC	230		
Synthetic Oil Lubrication (l.) HW134/135/140C (4)	3.1/ 2.9/ 3.5		
Encoder Pulses – Revolution / Power Supply (VDC)	1.024 / 5		
Traction Pulley Semicircular U Undercut γ / β	25-40 / 85-105		
Traction Pulley Trapezoidal V Shaped γ / β	35-40 / 85-105		
Weight HW134/135/140C (kg) w/o Bedframe	220/ 180/ 260		
Weight Low Bedframe (kg)	35		
Weight Deflection Bedframe (kg) (5)	75		
Dimensions Included Low Bedframe (LxWxH) mm	900x683x909		
Dimensions Included Deflection Bedframe (LxWxH) mm	1.150x778x1.349		
Traction Pulley	Fixed		
Pulley Position Machine View	Superior		
Additional Information:			
(1) 2.000 kg if 600 mm Diameter Pulley			
(2) 560 mm instead 550 mm in HW140C			
(3) Variable Range according model and technology			
(4) Permanent Lubrication (Change not required)			
(5) Removable. 20 kg Each Piece Máx Weight			

Posición de la máquina (vista desde arriba)

Machine position (seen from above)



I/L: Left

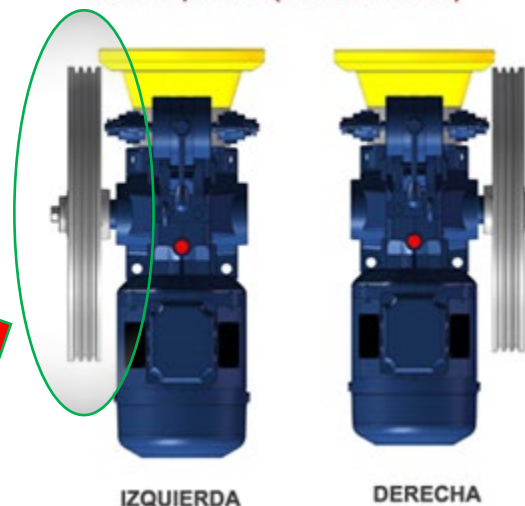
D/R: Right

COMBI Basic: Rénovation Treuil Asynchrone Installation Électrique Microbasic Commandes

Charge Statique Maximale (kg) HW140C	2.800	Encodeur (Si VVVF)	✓
Charge Utile Maximale Q (kg) HW134/135	480	Ventilateur	✓
Charge Utile Maximale Q (kg) HW140C	630	Châssis Bas ou Châssis de Renvoi (selon calcul)	✓
Diamètre Poulies (mm)	480/550/600 (2)	Huile Lubrificante jusqu'à Niveaux (Inclus)	✓
Entre-nappes câbles Châssis Renvoi (min-Max) mm	655 / 930	Emballage Type T1	✓
Puissance VVVF (kW/HP) HW134/135	5.5/ 7.5	Calculs Justificatives, Selection Treuil avec Câbles SEALE 8x19+1	✓
Puissance VVVF (kW/HP) HW140C	7.6/ 10.5	Protections Totales Treuil et Poulies d'Accord EN81-20/50. En Option	○
Puissance AC2 (kW/CV) HW134	4-5.5/ 5.5 – 7.5	Silent-blocks Châssis (4 ud.) En Option	○
Range de Vitesses (min-Max) m/s	0.6 / 1.6 (3)	Câbles traction SEALE DUAL 8x19+1 (Couper en Sections) En Option	○
Tension du Frein VDC	48/60/110/200	Attache-câbles / Silent-blocks Câbles / Serre-câbles	✗
Ventilateur VAC	230		
Lubrification Huile Synthétique (l.) HW134/135/140C (4)	3.1/ 2.9/ 3.5		
Encodeur Impulsion –Tour / Alimentation (VDC)	1.024 / 5		
Poulie Traction Semicirculaire U Sous-Taillée γ / β	25-40 / 85-105		
Poulie Traction Trapézoïdale V Sous-Taillée γ / β	35-40 / 85-105		
Poids HW134/135/140C (kg) sans Châssis	220/ 180/ 260		
Poids Châssis Bas (kg)	35		
Poids Châssis de Renvoi (kg) (5)	75		
Dimensions avec Châssis Bas (LxAxH) mm	900x683x909		
Dimensions avec Châssis de Renvoi (LxAxH) mm	1.150x778x1.349		
Poulie Tracteur	Fixe		
Position Poulie selon Vue du Treuil	Supérieur		
Plus Information:			
(1) 2.000 kg avec Poulie Diamètre 600 mm			
(2) 560 mm au lieu de 550 mm en HW140C			
(3) Range Variable selon Modèle et Technologie			
(4) Lubrifié à la Vie			
(5) Démontable. 20 kg Poids Máx par Pièce Détachée			

Posición de la máquina (vista desde arriba)

Machine position (seen from above)



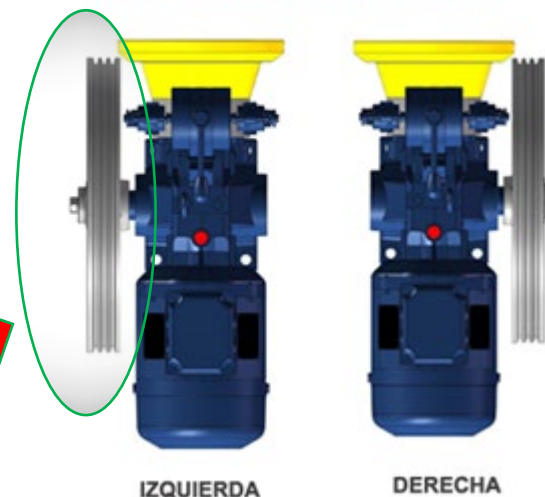
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D/R: À Droite

Maximum Static Load (kg) HW134/135	2.300 (1)	Encoder (If VVVF)	✓
Maximum Static Load (kg) HW140C	2.800	Fan	✓
Maximum Duty Load Q (kg) HW134/135	480	Low Bedframe or Deflection Bedframe (According Calculations)	✓
Maximum Duty Load Q (kg) HW140C	630	Up to Level Lubricant Oil (Included)	✓
Pulleys Diameter (mm)	480/550/600 (2)	Packaging Type T1	✓
Deflection Bedframe Distance B. Ropes (min-Max) mm	655 / 930	Machine Justification Calculation.Selection with Ropes SEALE 8x19+1	✓
VVVF Power (kW/CV) HW134/135	5.5/ 7.5	EN81-20/50 Standard Pulleys Protection. Optional	○
VVVF Power (kW/CV) HW140C	7.6/ 10.5	Silentblocks (4 un.) Optional	○
AC 2 speeds Power (kW/CV) HW134	4-5.5/ 5.5 – 7.5	Traction Ropes SEALE DUAL 8x19+1 (Sections cutted) Optional	○
Speed Range (min-Max) m/s	0.6 / 1.6 (3)	Rope Anchors/ Silent-blocks Ropes / Cable Clamps	✗
Brake Voltage VDC	48/60/110/200		
Fan VAC	230		
Synthetic Oil Lubrication (l.) HW134/135/140C (4)	3.1/ 2.9/ 3.5		
Encoder Pulses – Revolution / Power Supply (VDC)	1.024 / 5		
Traction Pulley Semicircular U Undercut γ / β	25-40 / 85-105		
Traction Pulley Trapezoidal V Shaped γ / β	35-40 / 85-105		
Weight HW134/135/140C (kg) w/o Bedframe	220/ 180/ 260		
Weight Low Bedframe (kg)	35		
Weight Deflection Bedframe (kg) (5)	75		
Dimensions Included Low Bedframe (LxWxH) mm	900x683x909		
Dimensions Included Deflection Bedframe (LxWxH) mm	1.150x778x1.349		
Traction Pulley	Fixed		
Pulley Position Machine View	Superior		
Additional Information:			
(1) 2.000 kg if 600 mm Diameter Pulley			
(2) 560 mm instead 550 mm in HW140C			
(3) Variable Range according model and technology			
(4) Permanent Lubrication (Change not required)			
(5) Removable. 20 kg Each Piece Máx Weight			

Posición de la máquina (vista desde arriba)

Machine position (seen from above)

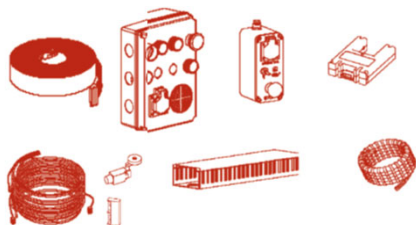


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D/R: Right

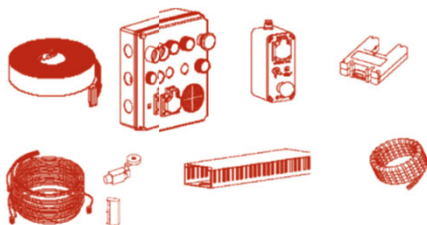
COMBI Basic: Reforma Máquina Asíncrona. **Instalación Eléctrica Microbasic y Botoneras**

Tipología ascensor: Con Cuarto de Máquinas	Arriba
Instalación Ascensor	Simplex
Suspensión Ascensor	1:1 / 2:1 (*)
Accionamiento Ascensor	3VF Asíncrono / AC2
Accionamiento Ascensor	Gearless (*)
Normativa Aplicada	EN81-1 1998
Modelo Maniobra / Variador	Microbasic / DSP
Tipo Maniobra Opción 1	Universal
Tipo Maniobra Opción 2	Selectiva Bajada
Tipo Maniobra Opción 3	Selectiva Subida-Bajada
Número Máximo de Paradas.	15
Embarques	Simple
Alimentación Maniobra (VAC) Trifásico -- Hz	220/230/380/400/415 -- 50
Potencia (kW / CV)	7.6/10 - 11/15
Serie de Cerraduras y Contactores (VDC)	110
Salida para Freno (y Electroleva) (VDC)	110
Salida para Operador Puerta Automática	220V+S. A-C/ M-fásico
Salida Registro de Llamadas / dirección (VDC)	24
Salida Conexión Plantas / Indicador posición	Paralelo
Entradas:Fotocélula. Sobrecarga. Cerrar Puerta	Sí
Luz de Cabina 230VAC. Temporizada	Regulable 20 segundos
Sistema posicionamiento por	Interruptores magnéticos
Armario Maniobra Dimensiones / Protección	700 x 500 x 200 / IP54
(*) Sólo Maniobra. Máquina no	

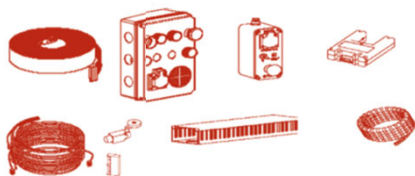


Botonera Inspección Cabina (2 Pulsadores). Caja Stop Foso	✓
Base de Enchufe (4 Modelos: Schuko,Cenelec,BS1363,SEV1011)	✓
Cuerdas Maniobra con Conectores.	✓
Canaleta Ranurada 40 x 40 Instalación de Hueco	✓
Salida Operadores: Monofásicos. Cto. Libre de Tensión. 220V+ S. Leva	✓
Embalaje Tipo T1	✓
Puertas de Piso: Automáticas y/o Semiautomáticas	○
Tensión de Freno <> 110 VDC si no se Suministra Máquina	○
Preparación para EN 81-28 EN 81-70	○
Doble Embarque	○
Pesacargas VK2P+ Sensor Chasis-Viga	○
Pesacargas VK2P. Preparación Sensores Gamma, Pumaq	○
Canaleta Ranurada: 60x40 / 80x60. Ciega 80x60	○
Instalación eléctrica libre halógenos	○
Cuadro protecciones eléctricas	○
EN 81-73. Automática / Manual por llave o caja roja	○
Función Bomberos: Automática / Llave en botonera cabina	○
Preparado para telemantenimiento S4L	○
Prestación limitador por control remoto 220 VAC o 24 VDC	○
Interruptores magnéticos tipo dedo	○
Alumbrado de Hueco modelo Tira Led	○
Registro Acústico Llamadas.	○
Fotocélulas Tipos Cortina / Circular	○
Salida Operador Trifásico 380/400V	○
Salida Puerta manual en cabina, Sin Puerta	○
Sintetizador Vocal (9 Idiomas) / Gong / Interfono	○
Flechas para jamba de cabina	○
Maniobra eléctrica Socorro MES Plus	○
Rescate Automático (Accionamiento Ascensor VVVF Asíncrono)	○
Salida Acuñaamiento en Contrapeso	✗
Botonera Inspección Cabina (3 Pulsadores)	✗
Preapertura de Puertas.	✗

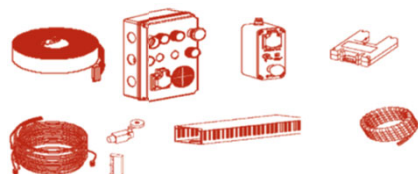
Lift Tipology: With Machine Room	Above	Car Inspection Box (2 Boutons). Pit Stop Box	✓
Lift Instalation	Simplex	AC Power Socket (4 Models: Schuko,Cenelec,BS1363,SEV1011)	✓
Lift Suspension	1:1 / 2:1 (*)	Travelling Cables with Connectors	✓
Lift Drive	3VF Asynchr. / AC 2S	40 x 40 Slotted Trunking Shaft Installation	✓
Lift Drive	Gearless (*)	Output Door Operator: Single-Phase. Voltage Free-Contact. 220V S Cam	✓
Standard Applied	EN81-1 1998	Packaging Type T1	✓
Board / Inverter Model	Microbasic / DSP	Landing Doors: Automatic &/or Swing Doors	○
Operating Mode Option 1	Single Automatic	Brake Voltage <> 110 VDC if Gear Machine not Delivered	○
Operating Mode Option 2	Down Collective	EN 81-28 EN 81-70 Preparation	○
Operating Mode Option 3	Full Collective	Double Entrance	○
Maximum Levels Number	15	VK2P Load central + Sensor Carframe Upper Beam	○
Entrances Model	Single	VK2P Load central. Ready for Gamma sensors, Pumaq	○
Power Supply (VAC) Triphasic -- Hz	220/230/380/400/415--50	Slotted Trunking 60x40 / 80x60. Solid 80x60	○
Power Energy (kW / CV)	7.6/10-11/15	Halogen free electrical installation	○
Contactors and Locks Circuit (VDC)	110	Electrical protection box	○
Output for Brake (& Retiring Came) (VDC)	110	EN81-73 Automatic / Manual by key or red box	○
Output Automatic Car Door	O-C Signal / M-phasic	Firefighters activation: Automatic / COP keyswitch	○
Output Pushbuttons Call Register/ Indicators (VDC)	24	Ready for telemaintenance S4L	○
Output Floors Connection / Land. Position Indicator	Parallel	Speed Governor remote control 220 VAC or 24VDC operation	○
Input: Photocell. Overload. Close Doors	Yes	Finger type magnetic switches	○
Carlight 230VAC with Timer	Dimmable 20 seconds	String Led Model Shaft Light	○
Shaft Information	Magnetic switches	Acoustic Register Call.	○
Controller Cabinet. Dimensions / Protection	700 x 500 x 200 / IP54	Curtain / Single beam Photocell types	○
(*) Only Electrical Installation. Machine no		Output Door Operator: Three-Phase 380/400 V	○
		Output Manual Doors. No car doors	○
		Voice Synthesizer (9 Languages) / Gong / Intercom	○
		Direction arrows for car entrance	○
		MES Plus. Emergency Electrical Operation	○
		Rescue Device (VVVF Asynchronous Lift Drive)	○
		Output Counterweight Safety Gear	✗
		Car Inspection Box (3 Boutons)	✗
		Preopening Door System.	✗



Typologie Ascenseur: Avec Local de Machines	En Haut	Boîte Inspection Cabine (2 Boutons). Boîte Fond Fosse	✓
Installation Ascenseur	Simplex	Prise de Courant (4 Modèles: Schuko,Cenelec,BS1363,SEV1011)	✓
Suspension Ascenseur	1:1 / 2:1 (*)	Câble Pendentif avec Connecteurs	✓
Actionnement Ascenseur	VVVF Asynchrone / AC2	Goulotte avec Perforations 40 x 40 Installation Gaine	✓
Actionnement Ascenseur	Gearless (*)	Sortie Operateurs: Monophasé. Cont. Sans Tension 220V+S-Came	✓
Norme Appliquée	EN81-1 1998	Emballage Type T1	✓
Modèle Carte Mère / Variateur fréquence	Microbasic / DSP	Portes Palière: Automatiques et/o Battantes	○
Type Manoeuvre Option 1	À Blocage	Tension du Frein <> 110 VDC (Sans livraison du Treuil)	○
Type Manoeuvre Option 2	Collective Descente	Preparation pour EN 81-28 EN 81-70	○
Type Manoeuvre Option 3	Coll. Montée-Descente	Double Embarquement	○
Nombre Maximum de Niveaux	15	Pèse-charges VK2P+ Capteur Étrier-Poutre	○
Embarquements	Simple	Pèse-charges VK2P. Preparation capteurs Gamma. Pumaq	○
Tension Triphasée (VAC) -- Hz	220/230/380/400/415 -- 50	Goulottes avec perforations 60x40 / 80x60. Sans ouverture 80x60	○
Puissance (kW)	7.6 – 11	Installation électrique libre d'halogens	○
Série de Serrures et Contacteurs (VAC)	110	DTU Coffret protections électriques	○
Sortie pour Frein (et Électrocame) (VDC)	110	EN81-73. Automatique / Manuelle pour cle ou boîte rouge	○
Sortie pour Opérateur Porte Automatique	220V+S. O-F/ M-phasé	Mode pompiers: Automatique / Cle dans B à B cabine	○
Sortie Registre d'Appels / Direction (VDC)	24	Prepares pour telesurveillance S4L	○
Sortie Appels Paliers / Indicateur position	Parallèle	Performance limiteur Vitesse commande à distance 220VAC/ 24VDC	○
Entrée: Photocellule. Surcharge. Fermer Portes	Oui	Capteurs magnétiques type doigt	○
Lumière Cabine 230VAC. Temporisé	Dimmable 20 seconds	Éclairage Gaine Modèle Bande Led	○
Information du Gaine	Capteurs magnétiques	Enregistreur Accoustique d'Appel.	○
Armoire Manoeuvre Dimensions / Protection	700 x 500 x 200 / IP54	Barrière Type rideau o cellule à faisceau unique	○
(*) Installation électrique seulement, Machine non		Sortie Operateur Thriphasé 380/400 V	○
		Sortie porte manual en cabine, Sans portes	○
		Synthèse Vocal (9 Langues) / Gong / Interphone	○
		Flèches pour l'entrée cabine	○
		MES Plus Manoeuvre électrique de secours	○
		Evacuation Automatique (Actionnement Asc VVVF Asynchrone)	○
		Sortie Parachute sur Contrepoids	✗
		Boîte Inspection Cabine (3 Boutons)	✗
		Preouverture de Portes.	✗



Lift Tipology: With Machine Room	Above	Car Inspection Box (2 Boutons). Pit Stop Box	✓
Lift Instalation	Simplex	AC Power Socket (4 Models: Schuko,Cenelec,BS1363,SEV1011)	✓
Lift Suspension	1:1 / 2:1 (*)	Travelling Cables with Connectors	✓
Lift Drive	3VF Asynchr. / AC 2S	40 x 40 Slotted Trunking Shaft Installation	✓
Lift Drive	Gearless (*)	Output Door Operator: Single-Phase. Voltage Free-Contact. 220V S Cam	✓
Standard Applied	EN81-1 1998	Packaging Type T1	✓
Board / Inverter Model	Microbasic / DSP	Landing Doors: Automatic &/or Swing Doors	○
Operating Mode Option 1	Single Automatic	Brake Voltage <> 110 VDC if Gear Machine not Delivered	○
Operating Mode Option 2	Down Collective	EN 81-28 EN 81-70 Preparation	○
Operating Mode Option 3	Full Collective	Double Entrance	○
Maximum Levels Number	15	VK2P Load central + Sensor Carframe Upper Beam	○
Entrances Model	Single	VK2P Load central. Ready for Gamma sensors, Pumaq	○
Power Supply (VAC) Triphasic -- Hz	220/230/380/400/415--50	Slotted Trunking 60x40 / 80x60. Solid 80x60	○
Power Energy (kW / CV)	7.6/10-11/15	Halogen free electrical installation	○
Contactors and Locks Circuit (VDC)	110	Electrical protection box	○
Output for Brake (& Retiring Came) (VDC)	110	EN81-73 Automatic / Manual by key or red box	○
Output Automatic Car Door	O-C Signal / M-phasic	Firefighters activation: Automatic / COP keyswitch	○
Output Pushbuttons Call Register/ Indicators (VDC)	24	Ready for telemaintenance S4L	○
Output Floors Connection / Land. Position Indicator	Parallel	Speed Governor remote control 220 VAC or 24VDC operation	○
Input: Photocell. Overload. Close Doors	Yes	Finger type magnetic switches	○
Carlight 230VAC with Timer	Dimmable 20 seconds	String Led Model Shaft Light	○
Shaft Information	Magnetic switches	Acoustic Register Call.	○
Controller Cabinet. Dimensions / Protection	700 x 500 x 200 / IP54	Curtain / Single beam Photocell types	○
(*) Only Electrical Installation. Machine no		Output Door Operator: Three-Phase 380/400 V	○
		Output Manual Doors. No car doors	○
		Voice Synthesizer (9 Languages) / Gong / Intercom	○
		Direction arrows for car entrance	○
		MES Plus. Emergency Electrical Operation	○
		Rescue Device (VVVF Asynchronous Lift Drive)	○
		Output Counterweight Safety Gear	✗
		Car Inspection Box (3 Boutons)	✗
		Preopening Door System.	✗



FUSION SUPRA



▲ X02 sb stainless steel
▲ X12 mirror finish Steel
▲ X13 linen
▲ X16 sb stainless steel plus
▲ X24 black granex

FULL HEIGHT COLUMN



▲ X02 sb stainless steel
▲ X12 mirror finish steel
▲ X13 linen
▲ X16 sb stainless steel plus
▲ X24 black granex

FULL HEIGHT LITE



▲ X02 sb stainless steel
▲ X12 mirror finish steel
▲ X13 linen
▲ X16 sb stainless steel plus
▲ X24 black granex

FUSION LITE



▲ X02 sb stainless steel
▲ X12 mirror finish Steel
▲ X13 linen
▲ X16 sb stainless steel plus
▲ X24 black granex

FUSION COLOR

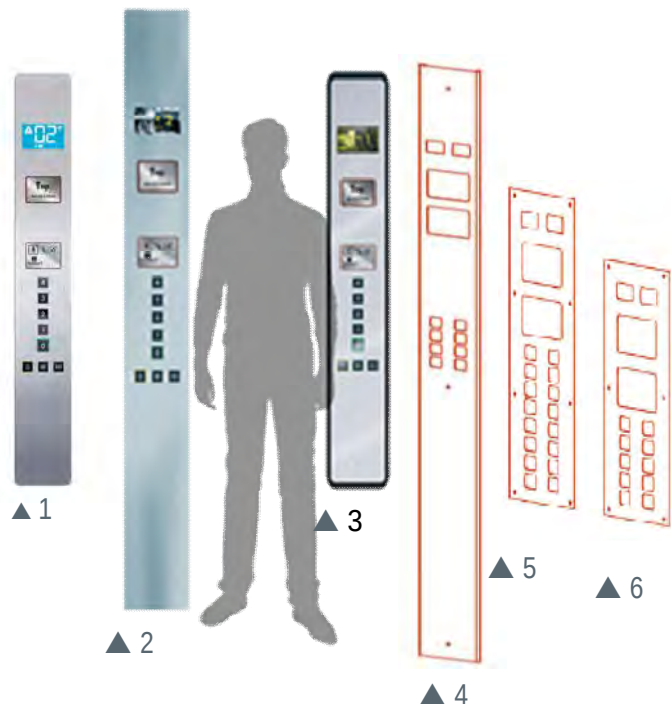


▲ AC1 ▲ AC2 ▲ AC4 ▲ AC5 ▲ AC7 ▲ AC9 ▲ AC10

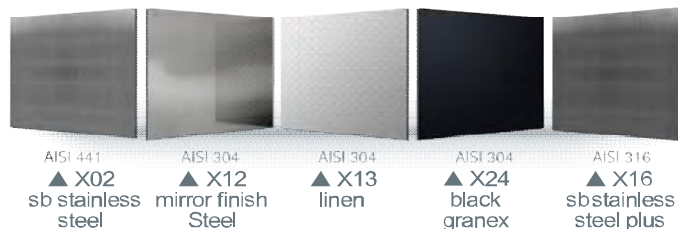
FUSION J.L



▲ AI1 ▲ AI2 ▲ AI3 ▲ AI4 ▲ AI5 ▲ AI6 ▲ AI7 ▲ AI8 ▲ AI9 ▲ AI10



1. FUSION LITE (245x1540 mm)
2. FULL HEIGHT COLUMN o LITE (230x2040 mm)
3. FUSION SUPRA
4. Serie M (180x2069 mm). Serie C (240x2075 mm)
5. Serie K (210x760 mm)
6. Serie H (210x625 mm)



1. COMPACTI
2. IMPULSE BRAILLE
3. .
4. STYLE
5. DARDO
6. .



METACRILATO + FILM
PLEXIGLASS + FILM



INOX. GRABACIÓN LÁSER
STAINLESS ST. LASER ENGRAVING



MARCADO POSTERIOR BOTONERA
REAR MARKING COP



PG002



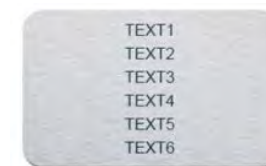
PG004



PG001



PG003



PG000



TFT070X



TFT070



TFT043



TFT028

1. COMPACT TI
2. IMPULSE BRAILLE
3. .
4. STYLE
5. DARDO
- 6.



-5	-4	-3	-2	-1	0
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	D	A	
K	E	B	U	P	LL
S	SS	G	RC	U1	U2
D1	D2				

-5	-4	-3	-2	-1	0	1	2	3	4	5
6	7	8	9	10	11	12	13	14	15	A
B	B1	B2	C	D	DT	D1	D2	D3	E	EP
E1	E2	G	H	K	K1	K2	L	LG	LL	M
P	P1	P2	RC	S	SA	SS	T	U	UG	U1
U2	U3	V	Z	BE	1A	2A	1B	2B		

▲ 1

▲ 2

▲ 3

IMPULSE



STYLE



DARDO



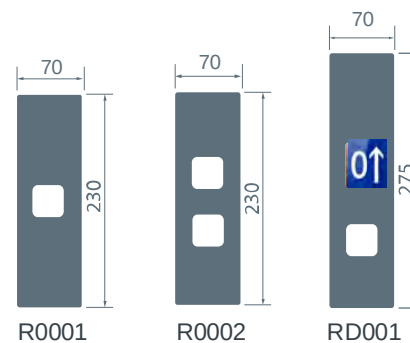
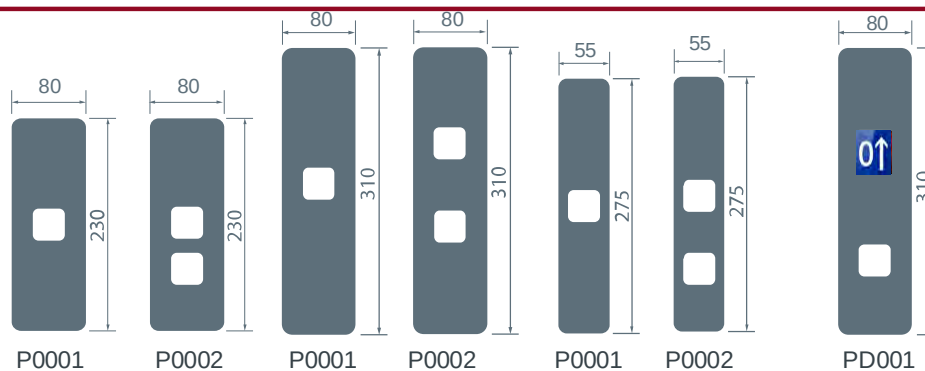
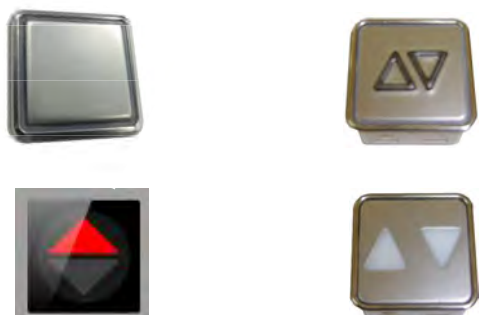
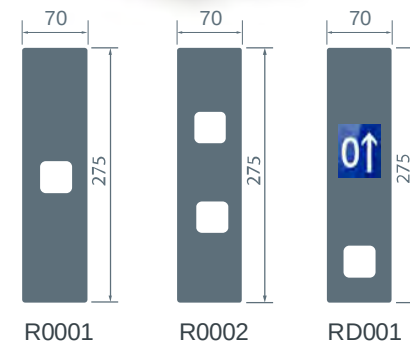
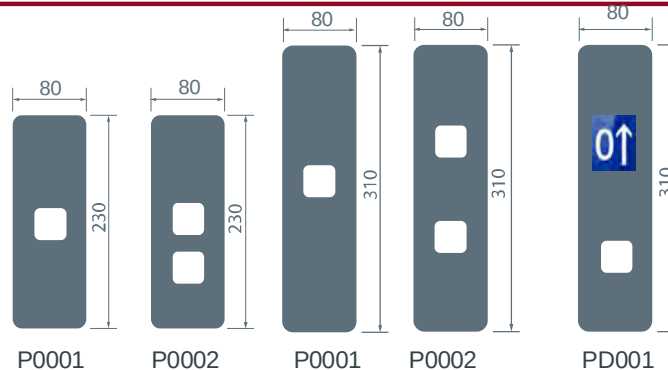
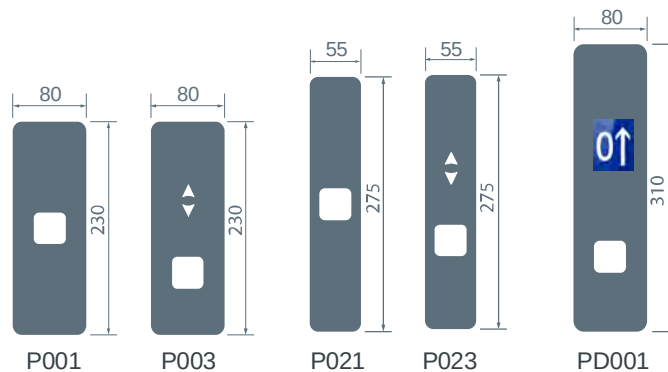
-5	-4	-3	-2	-1	0
1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	D	A	
K	E	B	U	P	LL
S	SS	G	RC	U1	U2
D1	D2				

-5	-4	-3	-2	-1	0	1	2	3	4	5
6	7	8	9	10	11	12	13	14	15	A
B	C	E	G	H	K	LL	P	RC	S	SS
T	U	UG	U1	U2	U3					

▲ 4

▲ 5

▲ 6



Enrasada / Flushed / Encastré / Bündig

Superficie / Surface / En Saillie / Oberfläche