



MOD : QML20-HX

Production code :7218435

05/2025

Ficha técnica / Fiche technique / Technical sheet



QML20-HX



Características Gerais
General Features
Caractéristiques Générales

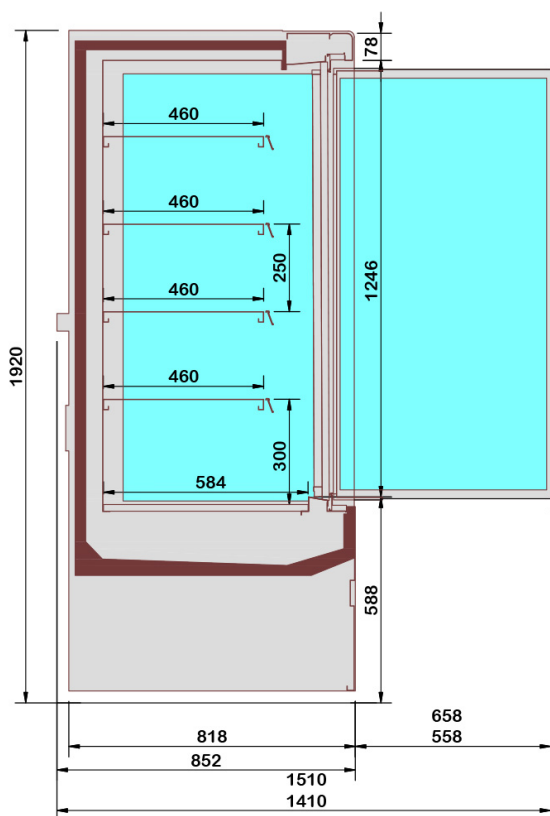


			Modelo <i>Model</i> QML					
Dados Técnicos Gerais <i>Technical Data</i> - <u>ISO 23953</u>			625	806	1250	1450	1875	2500
Classe Climática <i>Climate Class</i>		3 (25°C/60%HR)						
Classe Temperatura <i>Temperature Class</i>		M2						
Temperatura de trabalho <i>Operating temperature</i>	°C	-1 / +5						
Área total de exposição <i>Total display area (TDA)</i>	m²	0,77	1,00	1,54	1,79	2,30	3,07	
Superfície de Carga Refrigerada <i>Refrigerated shelf area</i>	m²	1,51	1,95	3,03	3,51	4,55	6,06	
Dados Eléctricos <i>Electrical Data</i>								
Alimentação eléctrica <i>Electrical Supply</i>	V/Hz	230 / 50						
Potência eléctrica <i>Power supply</i>	W	435	445	570	695	1130	1506	
Consumo anual de energia <i>Annual energy consumption</i>	kWh/a	1874	2926	3156	2784	4868	6490	
Classe eficiência energética <i>Energy efficiency classe</i>		C	C	C	C	D	D	
Dados Refrigeração <i>Refrigeration Data</i>								
Refrigerante <i>Refrigerant</i>	Tipo <i>Type</i>	R290						
Descongelação <i>Defrosting</i>	Tipo <i>Type</i>	Automática <i>automatic</i>						
Dimensões <i>Dimensions</i>								
Comprimento <i>Length</i> (s/ laterais <i>including sides</i>) (c/ laterais <i>including sides</i>)	mm	625	806	1250	1450	1875	2500	
		685	866	1310	1510	1935	2560	
Peso <i>Weight</i> (líquido <i>net</i> / bruto <i>gross</i>)	kg	175/205	210 / 245	260 / 300	285 / 330	330/380	480/550	
Embalagem madeira <i>Wood packing</i> (comprimento <i>length</i>) (largura <i>width</i> x altura <i>height</i>)	mm	810	980	1410	1610	2050	2640	
					930 X 2180			

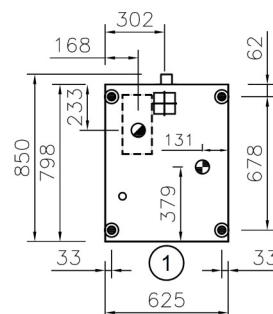
Parâmetros de Programação (Dixell)
Default Setting Values (DSV)
Parametres Installes Par Default

Cod.	Designação / Name	Min.	Max.	DSV E2TX154
Set	Set point	LS	US	0
ot	Calibração da primeira sonda First probe calibration	-12	12°C	2
Hy	Diferencial. Regulador (isteresi 0=0,5°C/°F) Regulator differential (hysteresis 0=0.5°C/°F)	0.1	25°C	2
IdF	Intervalo entre 2 descongelações Interval between defrost cycles	0	120	4
MdF	Duração máx descongelção Maximum length for defrost	1	99'	30

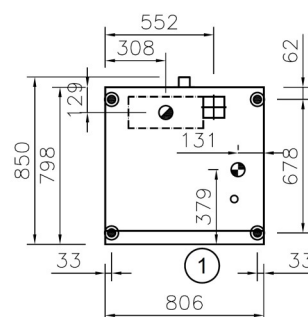
Cortes e Plantas Cross-sections and layout Coupes et plans



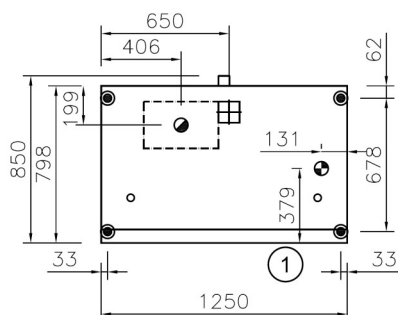
625



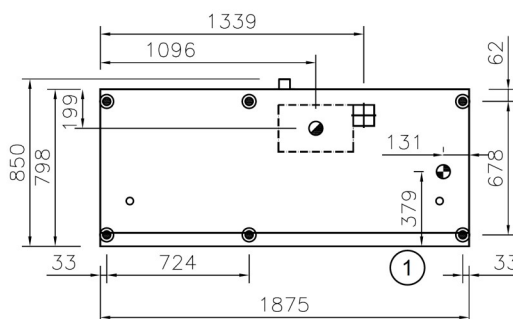
806



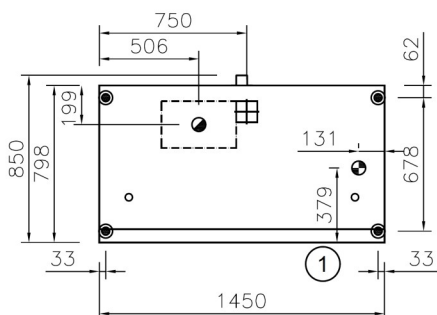
1250



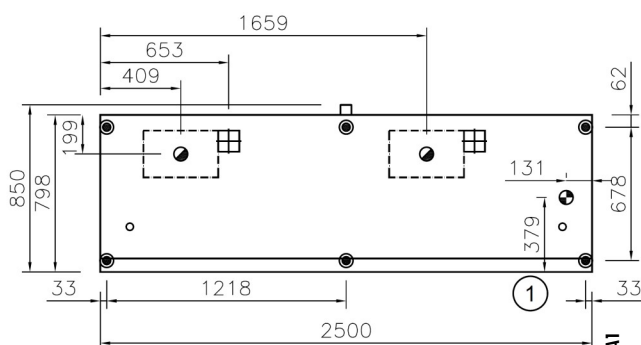
1875



1450



2500



Pesos máximos - Tabuleiros / Prateleiras
Maximum weights - Trays / Shelves
Poids Maximum – Plateaux / Étagères

Prateleiras Shelves	100 kg / m ²
Tabuleiros Trays	150 kg / m ²

- ESPESSURA LATERAIS / SIDE THICKNESS / ÉPAISSEUR LATÉRAL: 30 + 30mm
- PASSAGEM TUBAGEM FRIGORÍFICA / GAS PIPES PASSAGE/ PASSAGE DE TUBE
- ALIMENTAÇÃO ELÉCTRICA / ELECTRICAL CONNECTION / BRANCHEMENT ÉLECTRIQUE
- FRENTE DO MÓVEL / FRONT OF THE FURNITURE / DEVANT LE MEUBLES
- PÉS / FEETS / PIEDS
- DRENAGEM DE ÁGUA DE CONDENSADOS / WATER DRAINAGE / TUYAUX EVACUATION EAU CONDENSATS