



**QUALITÀ
IN
AZIONE**

**QUALITY
IN ACTION**

**QUALITE
EN
MOUVEMENT**

**CALIDAD
EN
ACCION**

Tekno 6

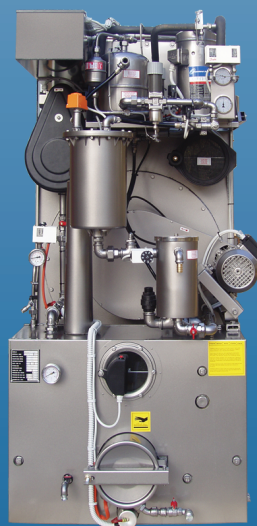
Tekno 6

DATI TECNICI	DONNEES TECHNIQUES			TECHINICAL DATA		
Capacità	Capacité	kg	6 - 7	Load Capacity	lbs	13 - 15
CESTO	TAMBOUR			DRUM		
Diametro	Diamètre	mm	640	Drum Diameter	in	25.2
Profondità	Profondeur	mm	375	Drum Depth	in	14.8
Volume	Volume	l	120	Drum Volume	cu.ft	4.3
MOTORI	MOTEURS			MOTORS		
Motore principale (Inverter)	Moteur principal (Inverter)	kW	1.1	Main motor (Inverter)	kW	1.1
Ventilatore	Ventilateur	kW	0.37	Fan	kW	0.37
Pompa	Pompe	kW	0.55	Pump	kW	0.55
Gruppo frigo	Groupe frigo	kW	2.10	Refrigerating Compressor	kW	2.10
Compressore aria (Opzionale)	Compresseur air (Optional)	kW	0.37	Air Compressor motor (optional)	kW	0.37
POTENZA ELETTRICA	PUISSANCE ELECTRIQUE			ELECTRIC POWER		
Modello a vapore	Modèle à vapeur	kW	3.6	Steam Model	kW	3.6
Modello elettrico:	Modèle électrique			Electric Model:		
Solo asciugamento	Séchage tout court	kW	6.1	Drying only	kW	6.1
Asciugamento + distillazione	Séchage + distillation	kW	9.8	Drying + Distillation	kW	9.8
RESISTENZE	RESISTANCES			HEATING ELEMENTS		
(Modello Elettrico)	(Modèle Electrique)			(Electrically Heated Model)		
Asciugamento	Séchage	kW	2.5	Drying	kW	2.5
Distillo	Distillateur	kW	5.0	Still	kW	5.0
CONNESSIONI	BRANCHEMENTS			CONNECTIONS		
Ingresso vapore	Entrée vapeur	Ø	1/2"	Steam Inlet	Ø	1/2"
Scarico condense	vidange condensations	Ø	1/2"	Condense Exhaust	Ø	1/2"
Ingresso acqua	Entrée eau	Ø	1/2"	Water Inlet	Ø	1/2"
Uscita acqua	Sortie eau	Ø	1/2"	Water Drain	Ø	1/2"
Pressione aria	Pressione aria	bar	6 ÷ 8	Air Pressure	bar	6 ÷ 8
ALTRE CARATTERISTICHE	AUTRE CARACTERISTIQUES			OTHER FEATURES		
Pressione max. vapore (Modello a vapore)	Pression max. vapeur (Modèle à vapeur)	bar	3	Max. Steam Pressure (Steam heated model)	bar	3
Pressione min. vapore (Modello a vapore)	Pression min. vapeur (Modèle à vapeur)	bar	4.5	Min. Steam Pressure (Steam heated model)	bar	4.5
Capacità distillo	Capacité distillateur	l	70	Still capacity	gals	18.5
Serbatoio	Réservoir	l	100	Tank capacity	gals	26.5
Peso netto	Poids net	kg	490	Net weight	lbs	1078
Peso con solvente	Poids avec solvant	kg	620	Weight with solvent	lbs	1364
Carico dinamico (33%)	Charge dynamique (33%)	kg	345	Dynamic load (33%)	lbs	759
Max. Carico totale	Charge total Max.	kg	965	Max. Total Load	lbs	2123
Carico specifico	Charge spécifique	kg/m2	1420	Specific Load	lbs/ft	290,82
EMISSIONI SONORE	BRUITS			SOUND EMISSION		
Livello emissioni sonore	Niveau bruits	dB(A)	<70	Sound emission level	dB(A)	<703

Descrizioni, dati, misure, colori non sono impegnativi e possono variare senza alcun preavviso

Descriptions, weights, measurements, pictures and colours are not binding.

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