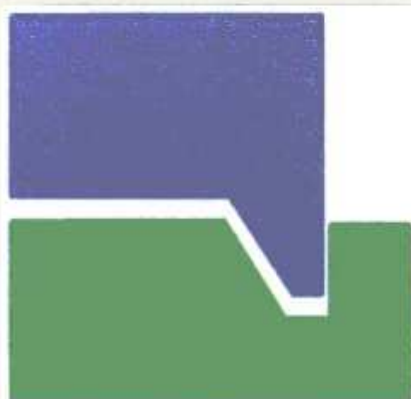




TECNOLOGIE

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**COSTRUZIONE MACCHINE
TINTOSTAMPERIE
E SPECIFICHE**

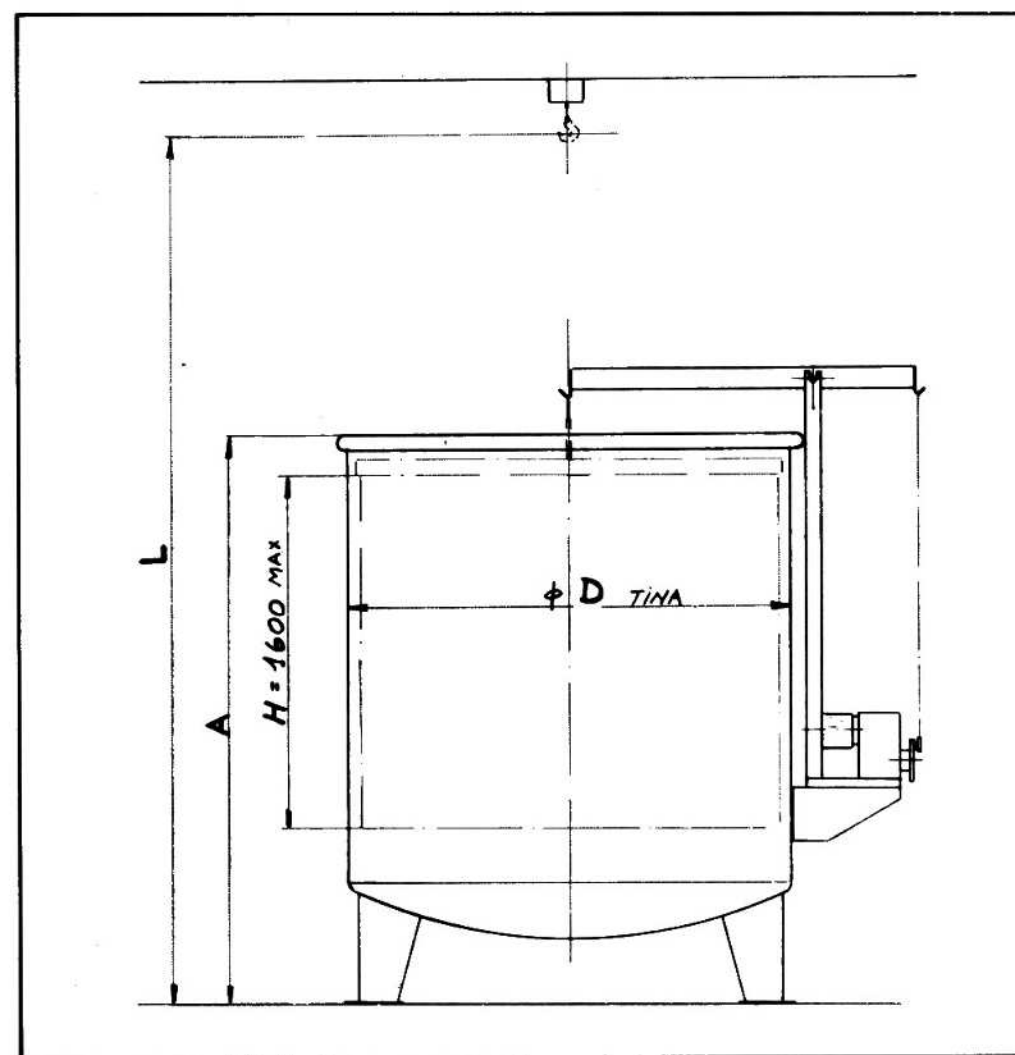
IMPIANTO PER PURGA TESSUTO SERICO IN TINA CON STELLE VERTICALI — TP

INSTALLATION FOR CLEANING SILK MATERIAL IN TUB WITH VERTICAL SWIFTS — TP



- Tubs: completely of stainless steal AISI 316.
- Bath heating: coil, direct steam and indirect steam.
- Control got by a strong motion reducer with te relative alternative motion system in accordance with the swift oscillation.
- Carrying material swift: radius with hooked sticks receding simultaneously; manually moved by a spring.
- Anti-unhooking gear, woven by a valve, which can be upset.
- Entirely made of stainless stell AISI 316 swift.
- Carrying spindle swift truck, with rotating steel Fe 33 cone.

- Tine: interamente in acciaio inossidabile AISI 31
- Riscaldamento bagno: serpentino vapore diretto vapore indiretto.
- Comando di lisaggio: dato da un robusto motoriduttore con relativo sistema di movimento alternativo a grandezza di oscillazione della stella.
- Stella porta materiale: a raggi con stecche uncinat
- Dispositivo antisgancio tessuto dallo spillo: ribaltabile
- Stella interamente in acciaio inossidabile AISI 316.
- Carrello porta stella a fuso con cono girevole in acciaio Fe 33.



Technical characteristics:

Tip	Capacity Lt.	Width material mm	Rolling up load mt	Shed hooking mm	Measure		
					D=mm	A=mm	L=mm
TP 1400	3000	1600	450	8	1400	2485	4505
TP 1600	4000	1600	750	8	1600	2510	4530
TP 2000	6000	1600	950	8	2000	2630	4650

Voltage 380 V. three-phase 50 HZ.

OPTIONAL: pneumatic regulator of temperature

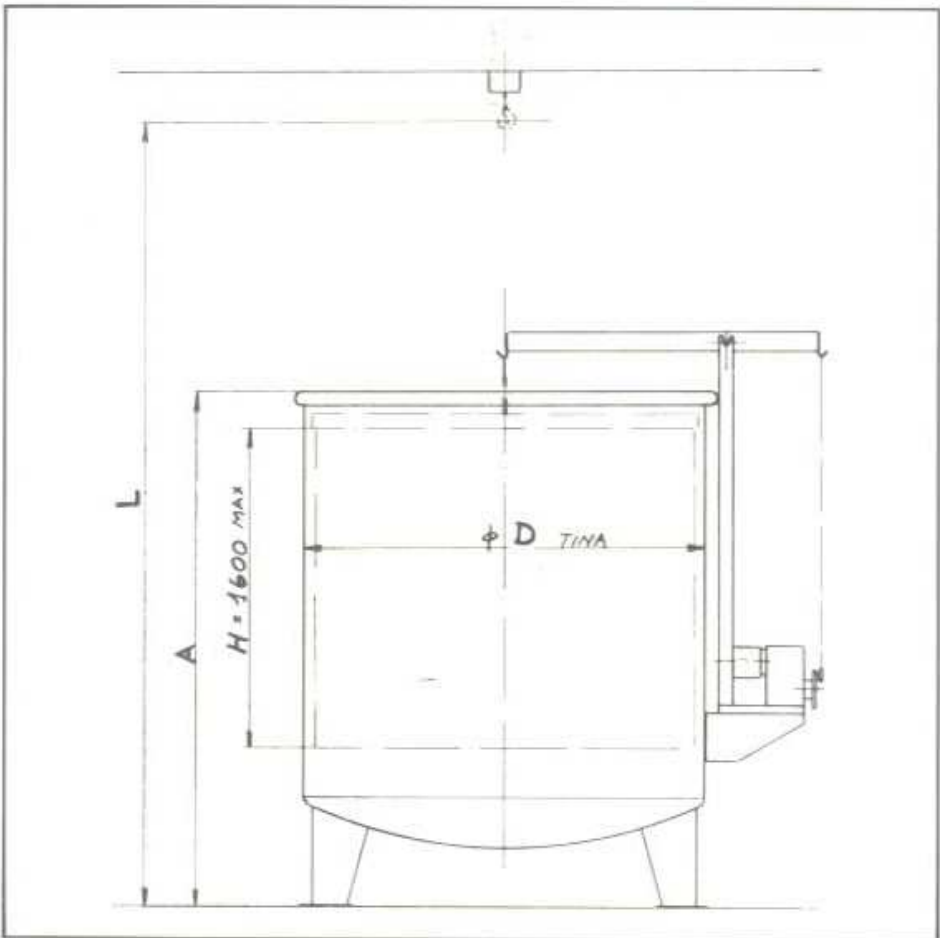
IMPIANTO DI TINTURA TESSUTO SERICO IN TINA CON STELLE VERTICALI — TT

DYEING INSTALLATION FOR SILK MATERIAL IN TUB WITH VERTICAL SWIFTS — TT



Tine come a fianco descritte, con variazione del sistema di riscaldamento ottenuto tramite uno scambiatore di calore a fascio tubiero e pompa di circolazione bagno anch'essi in acciaio inossidabile AISI 316.

Tubs described as above, with variation of heating system, obtained through a heat exchanger with a pipe hundle and bath circulation pump; they are also made of stainless steel AISI 316.

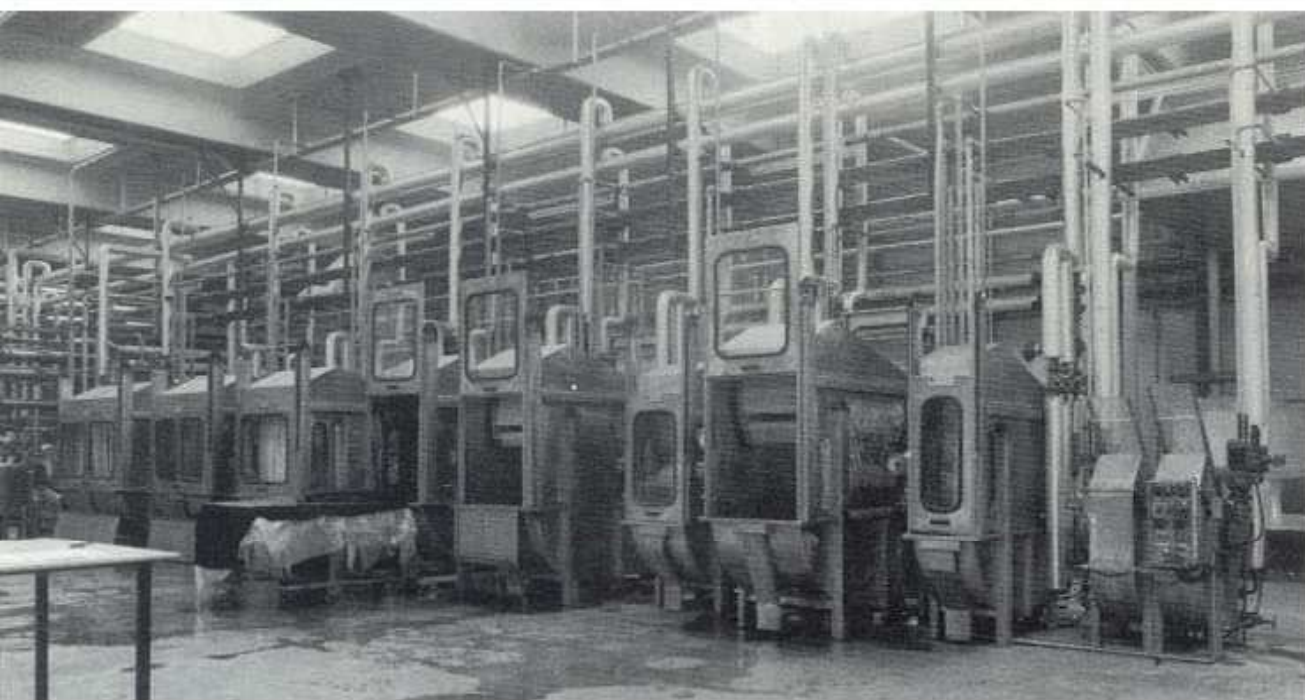


Technical characteristics:

Tip	Capacity Lt	Material width mm	Coil rolling up load mt	Shed hooking mm	Measure		
					D=mm	A=mm	L=mm
TT 1400	3000	1600	150	8	1400	2485	4505
TT 1600	4000	1600	250	8	1600	2510	4530
TT 2000	6000	1600	320	8	2000	2630	4650

MULINELLO TINTURA TESSUTO IN CORDA - MCS

DYE TWIRL THREAD MATERIAL - MCS



- Vasca e cappa di copertura interamente in acciaio inossidabile AISI 316.
- Portina anteriore e posteriore scorrevoli verticalmente bilanciate, provviste di cristalli temperati.
- Aspo ellittico con la particolarità di essere a folle a macchina ferma per ricerca cucitura.
- Comando dato da un robusto motore variatore-riduttore a velocità variabili (15 a 80 mt./1').
- Riscaldamento bagno con serpentino vapore indiretto, eiettore per vapore diretto.
- Finiture parti inox finemente smerigliate.

Tip	Work front N.	Capacity Litres	A mm	B mm	C mm
MCS 450	2/3	330	450	970	1700
MCS 600	3/5	400	600	1120	1700
MCS 850	4/6	1000	850	1370	2200
MCS 1000	5/8	1200	1000	1520	2200
MCS 1250	6/10	1500	1250	1770	2200
MCS 1500	7/12	2000	1500	2020	2400
MCS 2000	8/15	2700	2000	2520	2400
MCS 2500	10/20	3350	2500	3020	2400
MCS 3000	12/24	4000	3000	3520	2400
MCS 3500	15/28	4700	3500	4020	2400

- Belaching vat and covering cowl, completely made of stainless steel AISI 316.
- Front and back sliding little mouths vertically balanced, supplied with tempered crystals.
- Elliptical swift with the peculiarity of being idle, when the machine is stationary to search for seam.
- Control coming from a strong motion variator - reducer at variable speed (15 to 80 metres / 1 minute)
- Bath heating with coil, indirect steam, ejector for direct steam.
- Finished finely lapped parts of inox.

