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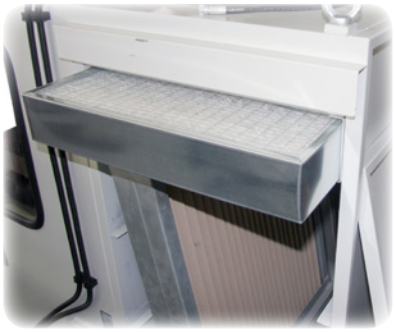
1VE

SPRAY MACHINES FOR MOLDINGS

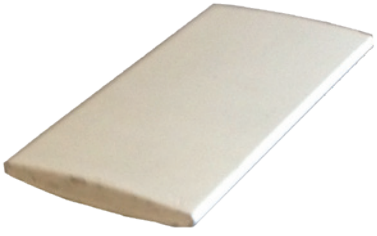
Spritzautomate für Leisten
Spruzzatrici per profili

1VE



SUBSTRATE	SUBSTRAT	MATERIALI
Rails Louvers Moldings Disassembled window frames Etc	Leisten Jalousien Profilleisten Zerlegte Fensterteile U.s.w.	Battiscopa Persiane smontate Profili Finestre smontate Ecc
Wood GRP Plastic Fibre cement Synthetic material Composites	Holz GFK Kunststoff Faserzement Synthetische Materialien Verbundwerkstoffe	Legno Vetroresina Plastica Fibrocemento Materiali sintetici Materiali composti

MATERIAL	MATERIAL	PRODOTTO
Solvent base Water base 1K paint 2K paint UV	Lösemittelhaltig Wasserbasis 1K 2K UV	Base solvente Base acqua Monocomponenti Bicomponenti UV
Flat matt Satin Glossy High gloss	Flachmatt Satin Glänzend Hochglanz	Opaco Satinato Lucido Alto lucido



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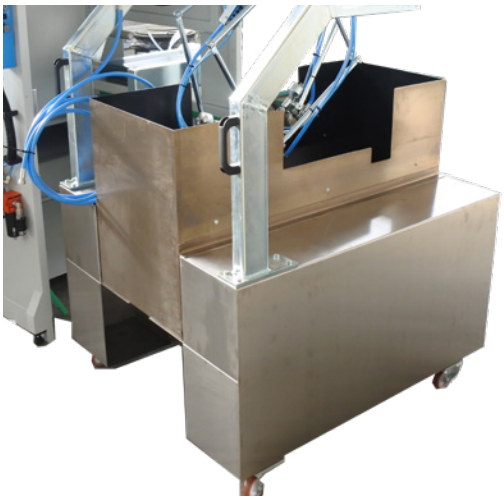


TECHNICAL DATA

- Maximum basic working width: 300mm.
- Over-spray collecting tank Teflon coated stainless steel.
- Adjustable guns support
- Stainless steel guns valves and pipes
- Feed speed controlled by inverter
- High efficiency extraction fan (inverter optional).
- Pressurizing fan with inverter.
- Air filtering group with removable double drawer-filter.
- Electronic control of each gun with touch-screen display of production data.

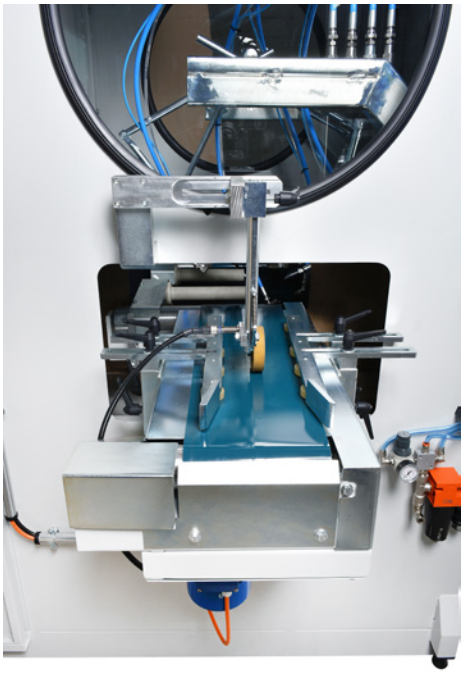
TECHNISCHE MERKMALE

- Max. Basisarbeitsbreite: 300 mm.
- Auffangbehälter aus teflonbeschichtetem Edelstahl.
- Einstellbare Pistolenträger.
- Ventile und Rohre aus Edelstahl.
- Vorschubgeschwindigkeit mit Umrichtersteuerung.
- Hochleistungs-Absauggebläse (Inverter optional).
- Zulüfter mit Inverter.
- Luftfiltergruppe mit abnehmbarem Doppelschubladenfilter.
- Elektronische Steuerung jeder Pistole mit Touchscreen-Anzeige der Produktionsangaben.

DATI TECNICI

- Larghezza utile di lavoro base: 300 mm.
- Vasca di raccolta overspray in acciaio inossidabile rivestito di teflon.
- Supporto pistole regolabile.
- Valvole e tubi pistole in acciaio inox.
- Velocità di avanzamento controllata da inverter.
- Ventola di estrazione ad alta efficienza (inverter opzionale).
- Ventilatore di mandata con inverter.
- Gruppo filtrante aria con doppio cassetto estraibile.
- Controllo elettronico per ciascuna pistola con visualizzazione touch-screen dei dati di produzione.

CONVEYOR



Belt conveyor
Min. part length 1200 mm.

Bantransport
Mindestlänge der Leiste 1200 mm.

Trasporto a tappeto
Lunghezza minima pezzo 1200 mm.

TRANSPORT

Central roller
Min. part length 650 mm.

Mittlere Walze
Mindestlänge der Leiste 650 mm.

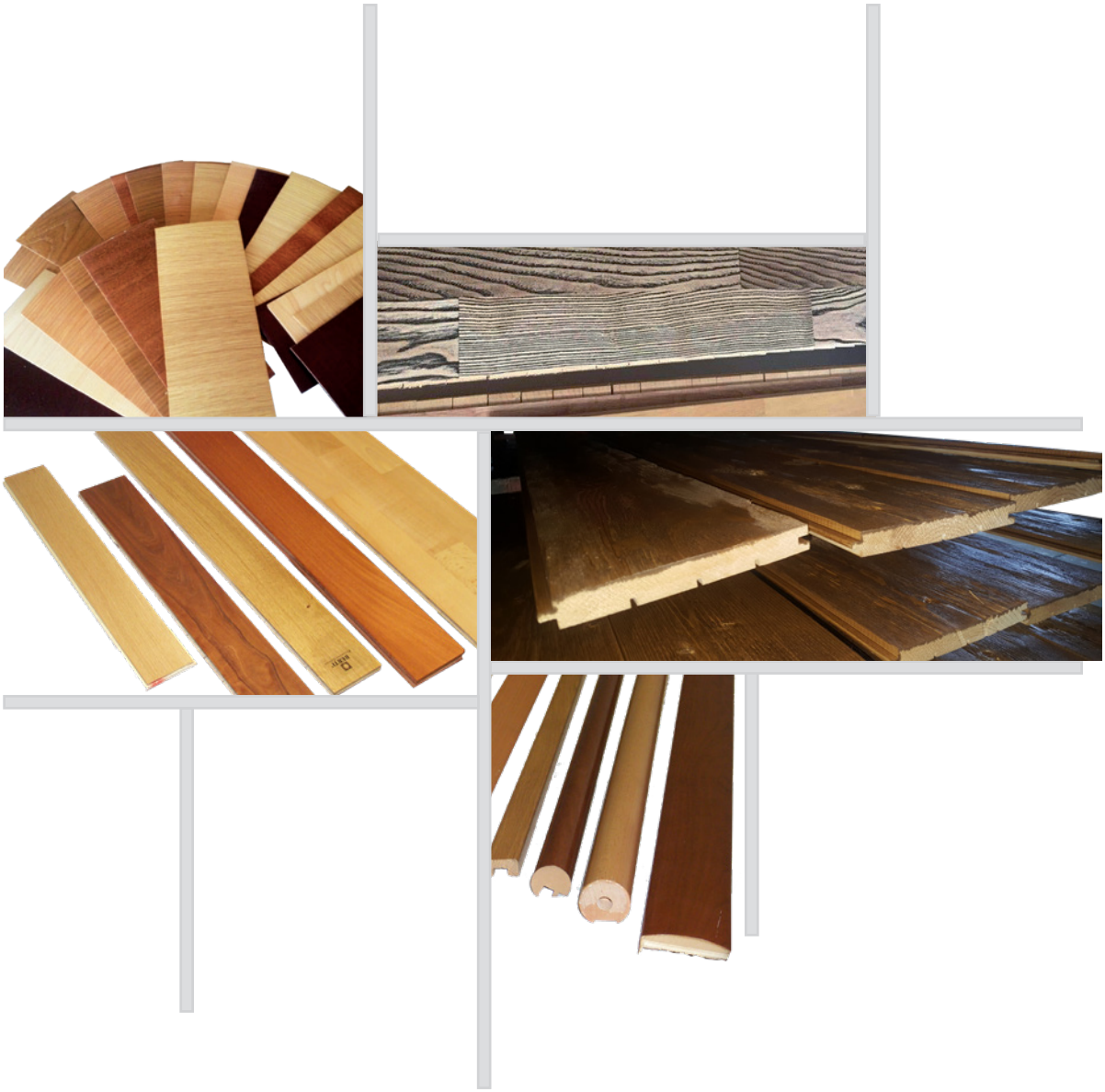
Rullo centrale
Lunghezza minima pezzo 650 mm.

TRASPORTO

Double liftable roller
Min. part length 500 mm.

Doppelte kippbare Rolle
Mindestlänge der Leiste 500 mm.

Doppio rullo sollevabile
Lunghezza minima pezzo 500 mm.



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