

DOLLY PROGRESS

Combined machine: vacuum and water injection/extraction car seat cleaner



MANAGEMENT WITH PLC



ELECTRONIC COIN ACCEPTOR



CONICAL POLYESTER FILTER



CONNECTION TO MAINS WATER



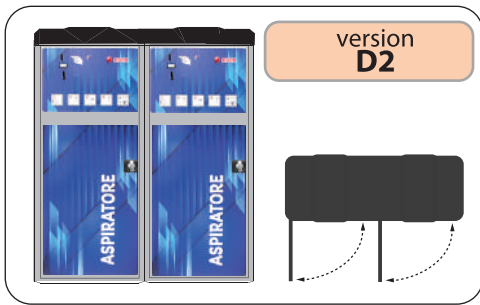
AUTOMATIC DRAIN



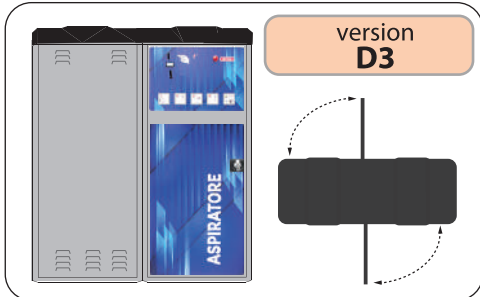
LOCKABLE COIN BOX



REMOTE MANAGEMENT



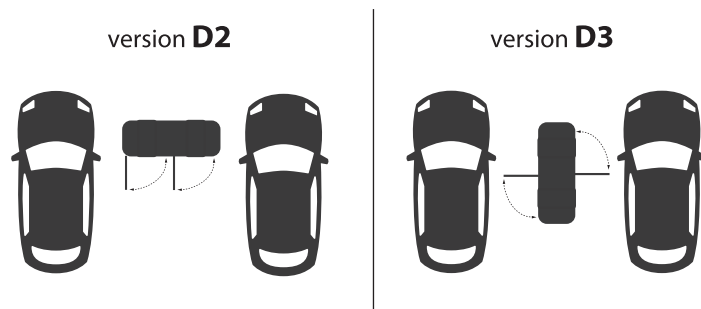
version D2



version D3



2 configuration for horizontal or vertical installation on the bay in relation to the car.



Standard features and equipment:

- ✓ Structure in Aisi 304 stainless steel
- ✓ ABS cover
- ✓ Full-length stainless steel door hinge
- ✓ Vandal-proof 3-point lock
- ✓ 6m hose with rotating sleeve and suction nozzle and injection/extraction nozzle
- ✓ Mains water connection
- ✓ Automatic drain with safety floater
- ✓ Electronic management with PLC
- ✓ Electronic coin acceptor
- ✓ Lockable coin box
- ✓ LED operation lights
- ✓ Back-lit LED steel buttons
- ✓ Turbine 230 - 400 V
- ✓ Conical polyester filter



Optional (on request):

- ✓ Coin acceptor protection
- ✓ LED lighting kit
- ✓ Card reader (cashless)
- ✓ Turbine 3 kW
- ✓ Remote management
- ✓ Boom
- ✓ Stainless steel cover
- ✓ Safety bars
- ✓ Antifreeze kit
- ✓ Up to 2 optional service kits

- AR compressed air kit (requires external air)
- BA antibacterial Kit (requires external air)
- SA perfume/sanitizing Kit
- NG tire blackening kit
- VE glass cleaner kit
- LC dashboard polish kit

DOLLY PROGRESS

Combined machine: vacuum and water injection/extraction car seat cleaner



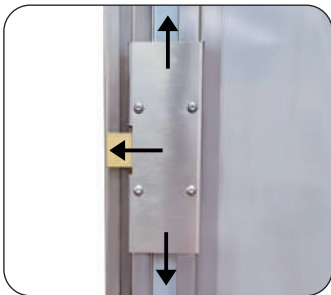
Conical polyester filter (standard)



Lockable coin box (standard)



Full-length stainless steel door hinge (standard)



Vandal-proof 3-point lock (standard)



Detergent dosing pump (standard)



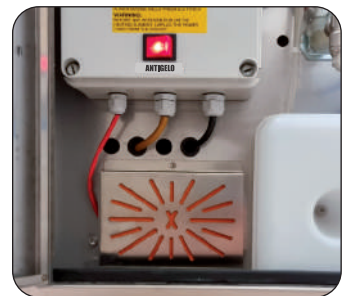
PLC (standard)



LED lighting kit (on request)



Card reader cashless (on request)



Antifreeze kit (on request)



Optional services kit dispenser



Stainless steel cover (on request)



Boom (on request)

DOLLY PROGRESS

Combined machine: vacuum and water injection/extraction car seat cleaner



Remote management

The machine, connected to the internet, sends data to a cloud server where dedicated software processes it and makes it available to the operator, who can monitor in real time the machine's operating status, income, and a series of alerts.

In the same way, the operator can send commands to the machine to change the cost and duration of selections, start a specific service, and reset or shut down the machine.

Model:

Code	Model	Volt	Power	m ³	Det. tank	Water	Pump	Dirty Tank	Weight
CW04230SS	Dolly Progress 230	230	4,6 kW	2x320	10L	2>5 bar	2>6 Lt/h	2x50 L	220 Kg
CW04400SS	Dolly Progress 400	400+N	4,6 kW	2x320	10L	2>5 bar	2>6 Lt/h	2x50 L	220 Kg

Optional on request:

Coin acceptor protection cod. PG
LED lighting kit cod. LE
Stainless steel cover cod. CIS
Boom cod. BR
Safety bars cod. BSS
Card reader (cashless) cod. PK
Turbine 3kW - 400V cod. T3KW
Remote management cod. CLOUD

Compressed air kit* cod. AR
Perfume/Sanitizing kit cod. SA
Antibacterial kit* cod. BA
Dashboard polish kit cod. LC
Tire blackening kit cod. NG
Glass cleaner kit cod. VE
Antifreeze kit cod. AN

* Requires external air

