

STANLEY®

MAKE SOMETHING GREAT™



**VACUUM CLEANERS
GENERAL CATALOGUE 2012/13**



WET & DRY VACUUM CLEANERS

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MAKE SOMETHING GREAT™

Power, air suction, depression: which technical data is most important?

The right technical data of a vacuum cleaner is the vacuum efficiency, that is the mix of different values, i.e. air suction, motor power and depression. Air suction is the vacuumed air volume, commonly expressed in litres per seconds (l/sec) and it is the result of the average air speed multiplied by hose diameter. The depression is the vacuum power (it can be defined as the vacuum power to collect dirt) and it is commonly expressed in kPa or in mbar. It is an inverse relation to air suction: the narrower the flex diameter, the least vacuumed air volume but the best strength to pick up dirt.

Power motor is expressed in Watt and it is not proportional to vacuum efficiency!

If the vacuum cleaner is not well-done, it wastes a lot of electric power without having the best performances possible. Summing up, the vacuum cleaner efficiency is a relationship between air suction (resulting in multiplication of pressure and air suction) and motor power. All our vacuum cleaners have a top efficiency and are manufactured considering essence and user's benefit.



Electrical cable length: allows a wide range of action without moving the vacuum cleaner.



Flex hose length: it is possible to reach unattainable areas in an easy and quick way.



Power tool socket: the presence of the socket on the vacuum cleaner allows the connection of any power tools (that generally produces dust). The vacuum cleaner switches on and off automatically with the use or switching off of the connected power tool.



Blower function: if it is not possible the vacuuming, the blower function allows you to easily move leaves or dirt difficult to reach.



Filter shaker: it clears filter from dust without touching it or opening the vacuum cleaner; the vacuum efficiency is kept at max.



Steel tank: the steel tank is rigid, steady, resistant to mechanical abrasion and it is aesthetically agreeable.

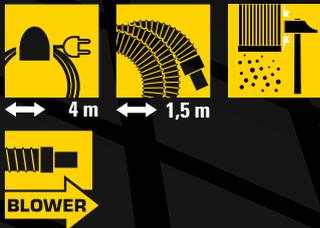


Stainless Steel tank: the stainless steel tank is rigid, steady, resistant to mechanical abrasion, aesthetically agreeable and rust proof.

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STANDARD EQUIPMENT



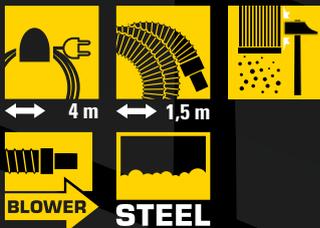
WET/DRY VACUUM CLEANER **STN 18 VP**

- Silenced motor.
- Vacuum motor system with by-pass cooling.
- Blower function.
- Filter shaker.
- Handy accessory holder.
- Impact-resistant tank.

code	8.243.0004
motor W	1000 (max 1200)
column depression	180 mbar/18 kPa
suction air	30 l/s
tank capacity	18 l.
voltage	220-240~50/60 Hz



STANDARD EQUIPMENT



WET/DRY VACUUM CLEANER **STN 20 VS**

- Silenced motor.
- Vacuum motor system with by-pass cooling.
- Blower function.
- Filter shaker.
- Handy accessory holder.

code	8.243.0005
motor W	1000 (max 1200)
column depression	180 mbar/18 kPa
suction air	30 l/s
tank capacity	20 l.
voltage	220-240~50/60 Hz



STN 32 XE



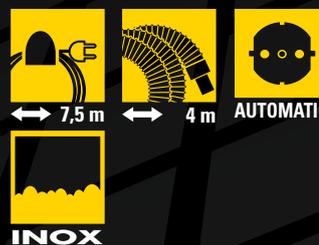
WET/DRY VACUUM CLEANER

- Silenced motor.
- Suction system with by-pass cooling.
- S/S tank
- Traceless wheels.
- Power tool socket (max. 2200 W).
- HEPA filter

code	8.228.0052
motor W	1400 (max 1600)
column depression	270 mbar/27 kPa
suction air	70 l/s
tank capacity	32 l.
voltage	220-240~50/60 Hz



STANDARD EQUIPMENT



Available also with France/Belgium power tool socket code 8.228.0061

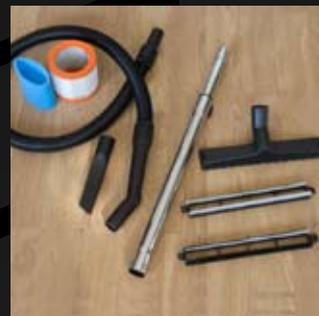
STN 35 P



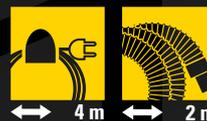
WET/DRY VACUUM CLEANER

- Silenced motor.
- Suction system with by-pass cooling.
- Impact-resistant tank.
- Cap for liquid emptying.
- Traceless wheels.
- Washable filter

code	8.228.0053
motor W	1400 (max 1600)
column depression	270 mbar/27 kPa
suction air	70 l/s
tank capacity	35 l.
voltage	220-240~50/60 Hz



STANDARD EQUIPMENT





STANDARD EQUIPMENT



WET/DRY VACUUM CLEANER **STN E 50 X**

- **Silenced motor.**
- **Suction system with by-pass cooling.**
- **S/S tank**
- **Handy accessory holder.**

code	8.202.0079
motor W	1400 (max 1600)
column depression	270 mbar/27 kPa
suction air	70 l/s
tank capacity	50 l.
voltage	220-240~50/60 Hz



STANDARD EQUIPMENT



DRY VACUUM CLEANER
ASH CLEANER **STN 18 ASH**

- **Silenced motor.**
- **Steel tank**

code	8.236.0004
motor W	800 (max 1000)
column depression	150 mbar/15 kPa
suction air	30 l/s
tank capacity	18 l.
voltage	220-240~50/60 Hz





STN 265 W

PRO
RANGE

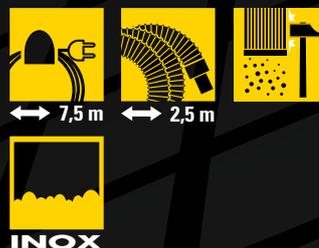
WET/DRY VACUUM CLEANER

- 2 high efficiency by-pass motor.
- Suction system with by-pass cooling.
- Filter cleaning system.
- Stainless steel tank
- Cloth filter.
- Handy accessory holder.
- Traceless wheels.
- Accessories Ø 40 mm.

code	8.239.0003
motor W	2000 (max 2400)
column depression	220 mbar/22 kPa
suction air	130 l/s
tank capacity	65 l.
voltage	220-240~50/60 Hz



STANDARD EQUIPMENT



STN 365 W

PRO
RANGE

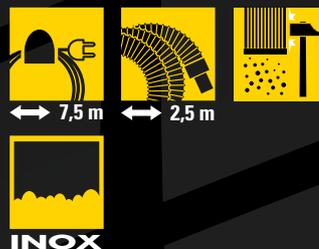
WET/DRY VACUUM CLEANER

- 3 high efficiency by-pass motor.
- Suction system with by-pass cooling.
- Filter cleaning system.
- Stainless steel tank.
- Cloth filter.
- Traceless wheels.
- Accessories Ø 40 mm.
- Handy accessory holder.
- Tilting tank.

code	8.240.0002
motor W	3000 (max 3600)
column depression	220 mbar/22 kPa
suction air	195 l/s
tank capacity	65 l.
voltage	220-240~50/60 Hz



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VACUUM CLEANERS ACCESSORIES



The Stanley vacuum cleaner range includes a wide range of accessories, specifically designed and selected to convert each vacuum cleaner into a versatile system, able to meet any requirement, to vacuum every type of dirt and to solve any cleaning need.

Each point of sale is offering our complete range of accessories and specific filters (i.e **HEPA filter**, **cartridge filter**, **washable cartridge filter**) together with the high performing Stanley vacuum cleaners, that are ideal for the garage, workshop, renovations or private construction sites.



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Code 7.199.1078 rev.3

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