

# HIGH PRESSURE JETS

## Hawk Inox E1600C *Professional Choice*



**MADE IN  
SINGAPORE  
MADE IN**

***Made by SuperSteam!***

The Hawk Inox E1600C is a high pressure jet designed for the needs of the professional user. It is built solid to withstand the heavy rigour of long hours of continuous use.

The heart of the Hawk Inox E1600C is the world famous **Hawk pressure pump** from Italy, which is renowned for its reliability and longevity. The pressure pump is powered by an excellent Italian **Nicolini electric motor**.

### 6 Important Benefits

- ✓ The best of SuperSteam, Hawk and Nicolini in one machine
- ✓ Maximum performance and long-lasting usage
- ✓ Up to 110 Bar pressure for professional cleaning usage
- ✓ AISI 304 stainless steel cover
- ✓ A whole range of accessories for various applications
- ✓ With total-stop function to save water



***The perfect combination of SuperSteam, Hawk pump and Nicolini motor in one machine***



### World Famous Hawk Pump

Long lasting with less machine down time. The No. 1 choice of professional pumps in the world!

**Hawk Inox** Consistent flow  
**Others** Inconsistent flow



### Patent Pending Advanced Water Flow Technology

Achieving better cleaning effect with using less water. USA technology. Try it to see the difference.



### High Quality Features

Oversized water filter protects pump from impurities. Industry standard quick coupling to fit hoses fast. Clear oil cover to know when to change lubricating oil.



### Save 20% Electricity

Uses only 12.5 A instead of industrial average of 15 A. Hawk Inox is engineered to be more environmentally friendly. It uses less water and electricity for a professional high pressure jet.



### Power Frame

Solid power frame made of polished chemical resistant 304 stainless steel cover, rugged powder-coated frame fitted with puncture-proof non-marking rear wheels and front wheel castor with brake.



### Hour Meter

Track machine usage hours to schedule maintenance. First in Singapore with this very useful feature! With proper maintenance, your Hawk Inox can last much longer.



### Award Winning

With over 450 units sold in 18 months, Hawk awarded SuperSteam as the Champion Distributor in 2013.



### Made in Singapore

SuperSteam's team of trained technicians manufacture each and every Hawk Inox in our factory in Singapore. As the manufacturer, we have hundreds of each and every part on standby at any one time. So you never have to worry about spare parts!



# HIGH PRESSURE JETS



## Hawk E1600C Robust and Ergonomic

Hawk E1600C boasts the **same performance as Hawk Inox E1600C**, but mounted on a different frame.

Made in Singapore.

### 3 Important Benefits

- ✓ Suitable to be used for conservancy cleaning
- ✓ Larger power frame
- ✓ Maximum 110 Bar pressure and 11 L/min flow rate

## Hawk on Wall For Frequent Cleaning

Wall mounted high pressure jet is suitable for industrial usage. Save the hassles of moving the machine and storage. Suitable for area that requires **frequent cleaning** such as food factories.

Made in Singapore.

### 4 Important Benefits

- ✓ Industrial and professional usage
- ✓ Do not have to carry machine around
- ✓ Maximum 110 Bar pressure and 11 L/min flow rate
- ✓ Hawk pump and Nicolini motor

### Technical Specifications

Machine Name	Hawk Inox E1600C	Hawk E1600C	Hawk on Wall E1600C
Machine Type	Heavy Duty High Pressure Jet with Power Frame		
SKU No.	1883-700003	1883-700001	1883-700002
Machine Dimensions (cm)	76 (L) x 55 (W) x 84 (H)	96 (L) x 56 (W) x 85 (H)	61 (L) x 40 (W) x 30 (H)
Weight	50 kg	63 kg	78 kg
Pressure Pump	Original Hawk, Italy		
Motor	Original Nicolini, Italy		
Voltage	230 V / 50 Hz		
Power Consumption	2200 W		
Motor Speed	1420 RPM		
Max Pressure	110 Bar / 1600 psi		
Flow Rate	11 L/min		
High Pressure Hose	30 m		
Water Hose	30 m		
Cable Length	30 m		



**1. Trigger Gun with Quick Release**  
4215-Z-1000.1001.30



**Contractor Lance with Double Valves**  
4215-Z-1001.2200.00  
Patent pending advanced water flow technology  
and total-stop technology

**2. Stainless Steel Short Lance 100 mm**  
4215-Z-000002



**High Pressure Hose 30 m with Quick Coupling**  
1884-700001  
Specially made high pressure hose



**Water Hose Roll 30 m**  
4254-200001  
Nylon braided for long-lasting usage



**Keystone Wire 2.5 mm (30 m)**  
Professional choice of high quality cables



**SuperShield Stainless Steel 20'' Cover with Double Jet**  
4215-Z-1011.0040.00  
Clean floor professionally with double efficiency



**Low Pressure Coupling**

- (i) Male Plug 4215-Z-1002.1413.00
- (ii) Female Coupling 4215-Z-1002.1411.00

**High Pressure Coupling**

- (iii) Male Plug 4215-Z-1002.1144.00
- (iv) Female Coupling 4215-Z-1002.1143.00

Hawk Inox E1600C, Hawk E1600C and Hawk on Wall E1600C are supplied complete with high pressure hose 30 m with quick coupling, water hose roll 30 m, Keystone wire 2.5 mm (30 m) and contractor lance with double valves.



## Proper Usage & Care

### To switch **ON** the Hawk

- (i) Plug in both the hose and trigger gun / contractor lance to the machine and then turn on the water.
- (ii) Let the water and air bubbles to flow out till the water stream becomes smooth.
- (iii) Switch on motor.

**NEVER Switch on motor when there are still air bubbles in the machine!**

### To switch **OFF** the Hawk

- (i) Switch off the motor first.
- (ii) Turn off the water inlet.

**Always switch off motor first. Never leave motor running without water flowing.**

### When using the Hawk

- (i) Make sure that there is sufficient water going into the Hawk high pressure jet. Incoming water supply must be at least 11 L / min.
- (ii) Always use the Hawk machine on level ground and not on slopes.
- (iii) Always spray downwards and downstairs instead of upwards and upstairs.

### Avoid extension wires

With longer extension wires, the voltage (V) decreases and causes the current (A) increase. Such setting may damage motor due to the high operating temperature. To avoid overheating, we recommend not to use extension wires with the high pressure jet.

### TIPS

## Hawk Components



