

STEAM/ELECTRIC IRON

HYS-P_{Series}

PUMP FEED TYPE





EASIER AND FASTER IRONING



"EASY TO USE..." This is Naomoto's Concept. JUST PLUG IN AND IRON

EXCELLENT BALANCE

A combination of the latest technologies in design and synthetic materials produced an iron of superior balance. Low in height and weight, you can iron comfortably all day.

(A) MOLDED URETHANE HANDLE

The ergonomic molded urethane handle is designed to fit the human hand. Urethane material has natural insulation properties for operator comfort.

ELECTRONIC TEMPERATURE CONTROL

Naomoto's unique IC electronic temperature control (N-89S) has a precision and accuracy of \pm 2°C (4°F).

© FLUSH TEMPERATURE DIAL

Now the temperature control dial is flush with the surface of the rear plate. Finger light for temperature adjustment, the simple flush design prevents accidental movement of the dial.

(D) HEAT SHIELD

Improved non-woven Nomex material protects the hand from heat up to 280°C.

(E) NO MORE STEAM LEAKS!

Now, the chamber and sole is one piece, which eliminates potential steam leaks between the chamber and the base. In turn, this will eliminates any heating element failure due to steam/water leakage. (HYS-520P only)

(F) EASY CLEANING

A much bigger opening at the front makes easier access for cleaning the chamber. Special tool kit included. (HYS-520P only)

SPECIALLY DESIGNED FOR USE

in garment factories, laundry and dry cleaners, apparel and alteration stores, boutiques, department stores, hotels, hospitals, etc.

lon exchange filter resin (Naomoto's HY-softener or the equivalent) should be used to protect Iron from scaling.

B LIGHT TOUCH SWITCH

Minimum pressure from thumb activates switch for instant steam flow.

D



© EASY WATER REFILL

Just open the lid and refill the container.



H STEAM VOLUME ADUSTMENT

Steam volume can be easily adjusted by dial according to the material.

OPEN END HANDLE

The open end design gives excellent visibility for ironing into tight areas, inside cuffs or pockets, etc.

Model	HYS-410P	HYS-520P
Electrical	120/220V, 800W	120/220V, 900W
Weight	1.8 kg (3.96 lbs)	1.9 kg (4.18 lbs)
Sole Finishing	Tuffram	Tuffram
Sole Dimension	95mm (3.7") 203mm (8.0")	109mm (4.3")

Model	PS-2	
Electrical	120/220V, 10W	
Weight	1.7 kg (3.74 lbs)	
Dimension	215×125×200mm (8.5"×4.9"×7.9")	

^{*} The specifications are subject to change without notice.

