EO 1. INSERT

INSERT FOR SMALL TO MEDIUM SPACES

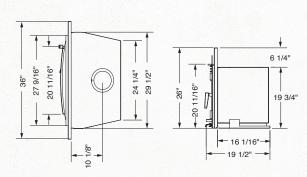
Heat Output Cord Wood

70,000 BTU

40,000 BTU EPA Test Fuel

Efficiency (LHV)	81.3%
EMISSIONS	3.9 gm/hr
Log Size (MAX)	16-18 in
FIRBOX SIZE	1.6 cu.ft
GLASS SIZE	131 sq.in
WEIGHT	285 LBS

Even a smaller fireplace can be significant source of wood heat, and you don't have to sacrifice contemporary design or the comfort of a fire in the hearth. The Neo 1.6 insert, for existing masonry fireplaces, is a solid, woodburning insert built of heavy-gauge steel with a cast iron door. With advanced heat exchange technology and a secondary combustion baffle, the Neo 1.6 insert delivers exceptionally clean-burning, energy-efficient heating performance... in a flush profile with a large, clear glass window that reveals the flame inside.







STANDARD FEATURES

Reliable, durable non-catalytic technology Air wash system for super clean ceramic glass High-tech multi-port combustion air injection system

Inside and outside combustion air capable Floating firebox for extended stove life Rich Metallic Black finish

304 Stainless Steel Baffle, insulation cover, rails and flame shield

Extended Burn Technology (EBT2)

Two 45 cfm temperature actuated variable speed blower/s

Single-Lever Air Control Removable Cast-Iron Flue Collar East-West loading Integrated Heat Exchanger

DESIGN OPTIONS

Contemporary Surround in Metallic Black or Stainless Steel (36" x 26") Oversize Surround (46" x 30")

N AIR WASH





FLOATING FIREBOX

KNIFE EDGE DOOR

SINGLE LEVER

AVAILABLE SURROUNDS



For reference only. Installations should be based on installation manuals. Specifications subject to change