

## **WET BACK BOILERS**

#### **MOHICAN**

- High Efficiency 4-Pass Wet Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water 50 to 1500 BoHP
- Gas, Oil, Combination Gas & Oil, Alternative Fuels
- Ultra Low NOx & Low Excess Air Capable



## **SUPER SEMINOLE**

- High Efficiency 3-Pass Wet Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 50 to 1800 BoHP
- Gas, Oil, Combination Gas & Oil
- Ultra Low NOx & Low Excess Air Capable

## **SEMINOLE**

- 3-Pass Wet Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 50 to 2400 BoHP
- Gas, Oil, Combination Gas & Oil, Alternative Fuels
- Ultra Low NOx & Low Excess Air Capable



#### SX6

- 2-Pass Wet Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 100 to 2500 BoHP
- Gas, Oil, Combination Gas & Oil
- Compact Design w/X-ID® Tubes
- Ultra Low NOx & Low Excess Air Capable



## **DRY BACK BOILERS**

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#### **APACHE**

- 2-Pass Dry Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 10 to 2400 BoHP

DOLER WORKS INC.

- Gas, Oil, Combination Gas & Oil, Alternative Fuels
- Ultra Low NOx & Low Excess Air Capable

#### **MOHAWK**

- 3-Pass Dry Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 30 to 1000 BoHP
- Gas, Oil, Combination Gas & Oil, Alternative Fuels Ultra Low NOx & Low Excess Air Capable

# SENECA

- 3-Pass Dry Back Scotch Marine Package Boiler
- High & Low Pressure Hot Water Only
- 30 to 300 BoHP
- Gas, Oil, Combination Gas & Oil, Alternative Fuels
- Ultra Low NOx & Low Excess Air Capable

#### SX8

- 2-Pass Dry Back Scotch Marine Package Boiler
- High & Low Pressure Steam & Hot Water
- 100-2500 BoHP
- Gas, Oil, Combination Gas & Oil
- Compact Design w/X-ID® Tubes
- Ultra Low NOx & Low Excess Air Capable



## FIRE BOX BOILERS



## **CONDENSING BOILERS**



## **BOILER ROOM EQUIPMENT**

#### **DEAERATOR SYSTEMS**

- Spray Scrubber, Tray Type, & Dual Tank Spray Designs
- From 3,500 to 300,000 PPH
- Minimum 10 Minute Storage Capacity All Models
- Designed, Built & Stamped In Accordance With ASME Section VIII Code In Hutchinson, KS
- Fully Assembled & Tested At The Factory
- Available w/Separate Carbon Steel Or Stainless Steel Surge Tanks
  From 100 Gallons to 20,000 Gallons





#### **CONDENSATE RETURN/FEED WATER TANK**

- System Recovers Condensate and/or Feeds Boilers
- For Boilers 10 To 1000 BoHP
- Simplex, Duplex, Triplex & Quadplex Units Available In 8 Standard Sizes

### **BLOWDOWN SEPARATOR**

- Stock Models Available In 4 Sizes
- Durable Industrial Design
- Generous Material Thickness
- Leak-Free w/ASME U Stamp Manufactured In Hutchinson, KS
- Can Be Custom Designed For Any Specific Job





### **WASTE HEAT RECOVERY BOILERS**



#### **WASTE HEAT RECOVERY**

- Customized For Maximum Return On Investment
- Three Basic Designs; Single Pass, Two Pass and Three Pass Units
- Models Designed to Accept Fuels w/ Low, Moderate or High Particulate Levels
- Units Built to Tolerate High Inlet Temps Up To 2400°F
- Low Airside Pressure Drop Design

## HORIZONTAL RETURN BOILERS

#### **HORIZONTAL RETURN BOILER**

- Horizontal Return Tubular Boiler
- Pressures Up To 400 PSIG
- Heating Surfaces From 200 To 7000 FT<sup>2</sup>
- Ideally Suited For Solid Fuel Firing Due To Its Inherently Low Heat Release, High Retention Time, High Radiant Heat Flux, and Good Ash Disengagement



# PARTS & SERVICE DEPARTMENT

BOILER SAFETY EQUIPMENT • BURNERS • COMBUSTION SAFEGUARD CONTROLS ELECTRICAL: RELAYS, STARTERS, SWITCHES, MOTORS, ETC. • GAUGES HEAT EXCHANGERS • TUBE BUNDLES • PREHEATERS • PUMPS: WATER, FUEL OIL BOILER VALVES • GASKET, INSULATION, ROPE-MATERIAL • ECONOMIZERS BOILER VESSEL REPLACEMENT EQUIPMENT







DEMAND **SUPERIOR** PERFORMANCE

