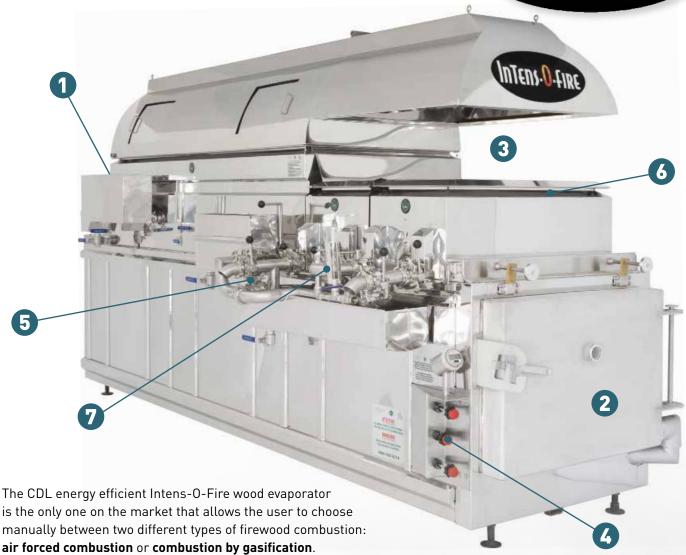
HIGH EFFICIENCY WOOD EVAPORATORS





- Meets the environmental requirements 4
 of greenhouse gas emissions
 - Front and rear air distribution control for the combustion chamber and grates

Water level

- 2 Load every 20 to 40 minutes depending 5 on combustion type
 - 5 Flow inverter (optional)
- Winner of water gallons evaporated per hour Maplerama 2011
- 6 Syrup pan

MAIN FEATURES	
FUEL	WOOD (soft or hard)
SIZES	Available sizes : 2½′ X 8′ to 6′ X 18′
CONSUMPTION	Wood consumption 40% less than a conventional evaporator
IDEAL FOR	Balance between performance and boiling stability



HIGH EFFICIENCY WOOD EVAPORATORS



The CDL Way. The power of expertise. / 2018 Catalog



- Clean combustion, very little polluting emissions
- 2 Complete temperature control in the chimney (maximum 650°F).
- 3 Time between wood loading: 30 to 60 minutes, depending on quantity and wood quality
- Very efficient, quick start-up and ignition
- **5** Boiling stability comparable to pellet and oil evaporators
- 6 Very quiet
- 7 Combustion creosote free

- Very safe
- Stable syrup draw-off
- 10 Syrup pan
- 11 Heat exchanger
- 12 Water level

MAIN FEATURES	
FUEL	WOOD (soft or hard)
SIZES	Available sizes : 2½' X 8' to 6' X 18'
CONSUMPTION	0.24 medium quality wood cord (24") per barrel (32 G) of syrup (15 brix)
IDEAL FOR	Get up to 85% energy efficiency while benefiting from automation and ease of use.