

# Exhaust Catalyst P/N IC-5-200

Application: Multiquip HTX6H Ride On Trowel (Hatz 4H50TIC 70 HP)

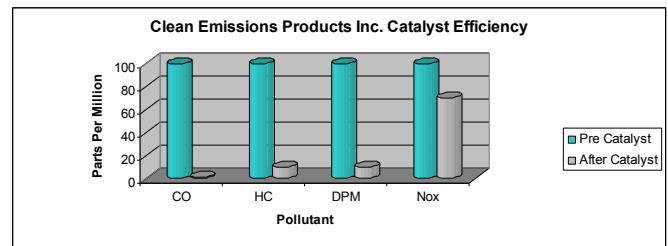
## Basic Catalyst & Housing

Stainless Steel Catalyst Core  
Stainless Steel 304 Housing  
Maximum Pressure Drop of < 1.5" H<sub>2</sub>O  
Catalyst Lifespan 12,000 to 15,000 (Hours)



## Effectiveness in Reducing Exhaust Emissions

CO (carbon monoxide) up to 99%  
HC (hydrocarbons) up to 90%  
DPM (diesel particulate matter) up to 91%  
NOX (NO<sub>2</sub>) Up to 80%



## Air Quality Compliance Standards

OSHA (PEL), NIOSH (REL), PERP, CARB/California

## Maintenance

Designed to be maintenance-free when installed on a regularly maintained engine.  
If maintenance is required simply remove catalyst and blow out in opposite direction of exhaust flow with high pressure water or air.

## Operating Conditions for Successful Catalyst Performance

Exhaust temperature must be at least 250° C (482° F) and not exceed 750° C (1382° F).



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