



About Indeco North America
 Indeco North America (INA) was incorporated in 1990 and is responsible for all sales and support of Indeco products within North America. The headquarters, located in Milford, CT, houses sales, administration and product support. It also serves as the main facility for warehousing of whole goods, spare parts and the fabrication of hydraulic kits, mounting brackets and other peripheral equipment.

IMH Series Mulching Head Specifications

	Cutting Width	GPM Range	Number of Teeth	Drum Size Diameter	Motor Specification	Operating PSI	Working Weight	Excavator Size-Tons
<i>Excavator Line</i>								
IMH-140	34	18-27	24	12	Piston	3500-5000	1430	12-18
IMH-200	40	25-40	40	12	Piston	3500-5000	3300	16-25
IMH-250	40	36-50	40	12	Piston	3500-5000	3400	23-29
IMH-350	50	50-70	48	18	Piston	3500-5000	4600	30-45
<i>Compact Line</i>								
IMH-30G	30	12-18	14	8	Gear	3000-4000	1180	5-9
IMH-30H	30	16-24	14	8	Gear	3000-4000	1220	5-12
IMH-30P	30	18-27	14	8	Piston	3000-4000	1310	8-14
<i>Skid Steer</i>								
IMH-SS57	57	25-40	30	12	Piston	3500-5000	2530	High Flow
<i>Stump Grinder</i>								
IMH-SG30		25-40	12		Piston	3500-5000	1850	
IMH-SG50		40-60	12		Piston	3000-5000	1850	



135 Research Drive
 Milford, Connecticut 06460 USA
 Tel: 203-713-1030 Fax: 203-713-1040
www.indeco-breakers.com

Rev. 1-2019



IMH SERIES
 mulching heads

how to build a better mulching head

by  **INDECO**
A TOOL FOR EVERY JOB

indeco knows mulching heads

INDECO's new IMH series of hydraulically-driven, boom-mounted mulching heads are specifically designed for a broad range of land clearing applications. Tailored to fit a wide range of carriers from 5 to 45 tons, the IMH series is available in eight direct-drive and belt-driven high-performance models and features HARDOX® components and bodies for optimal service life and lasting reliability.

Features

- >Single Piece Shaft
- >HARDOX Body
- >Direct and Belt Drive Models
- >Interchangeable Mounting Brackets
- >Extra Heavy Duty Drum
- >Patent Pending Tooth Design
- >Severe Duty Bearings

Benefits

- >Environmentally Friendly Process
- >Single Man/Machine Operation
- >Dramatically Reduced Processing Costs
- >Low Initial Costs
- >No Additional Specialized Machinery
- >Easy To Use
- >Low Maintenance Design
- >Can Be Used On Multiple Machines

typical applications:

Right of Way Clearance



Highway Maintenance



Power Line Clearance



Wildfire Prevention



One Man...One Machine...No Crew =
more profits in your pocket!

now turn your excavator into a land-clearing beast!

Compared to costly manual clearing involving a crew of workers with chainsaws and chippers, INDECO'S new IMH Series is an easy, one-step, environmentally friendly process which puts unwanted vegetation back into the ecosystem as mulch to protect the soil from wind and rain erosion while providing it with beneficial microorganisms to make it more fertile. The IMH Series clears brush and small trees quickly, safely, economically and without burning by using your excavator's hydraulics.

IMH-SG Series Stump Grinders Are Here!

*High-power, super-tough
Stump Grinders from
Indeco ... specifically
designed to take on your
toughest challenges!*

*Engineered to fit most
excavator models!*



Now Turn This...



Into This...



With This!

Pipeline Clearance



Farm and Field Clearing



Railway Clearance



Ski Resort Maintenance

