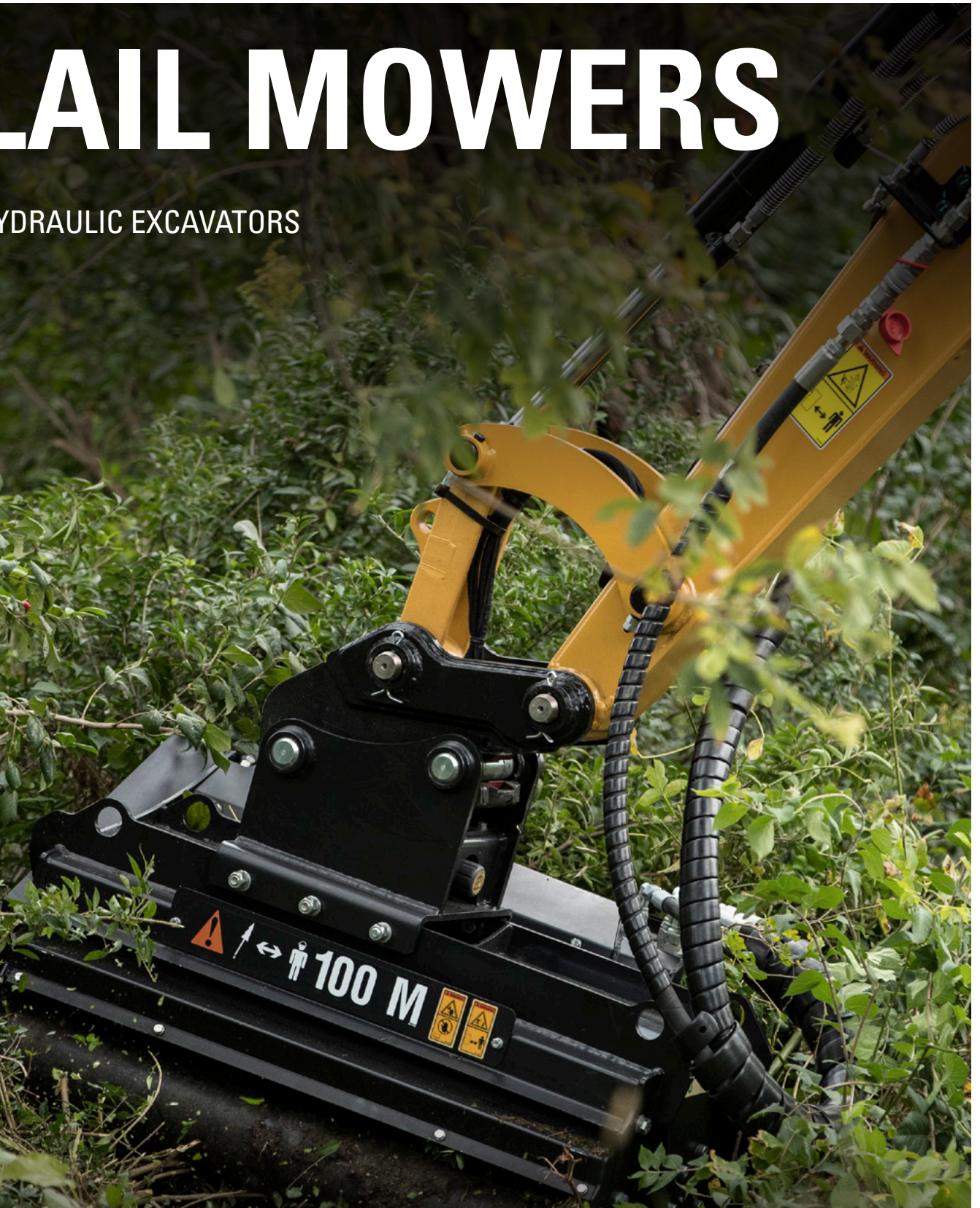


FLAIL MOWERS

MINI HYDRAULIC EXCAVATORS



Models

HMF110
HMF210

Machine Compatibility

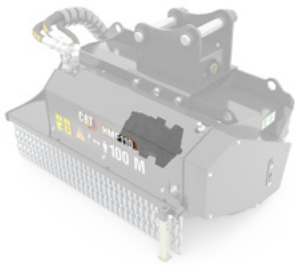
305 CR, 305.5 CR, 306 CR
307.5, 308 CR, 309 CR, 310

Current machines listed. Machine model availability and attachment vary by region. Contact your local Cat® dealer for exact compatibility and availability.



Cat® Flail Mowers are designed for high performance cutting of vegetation, saplings and undergrowth from overgrown agricultural areas, retention ponds and forested terrain. The hydraulic flail mowers reduce weeds, saplings, shrubs and small trees into mulched material, making them ideal for environmental maintenance applications, such as mowing along ditches, fence rows and retention ponds, controlling overgrowth and cleaning up high banks and slopes.

FEATURES - FLAIL MOWERS



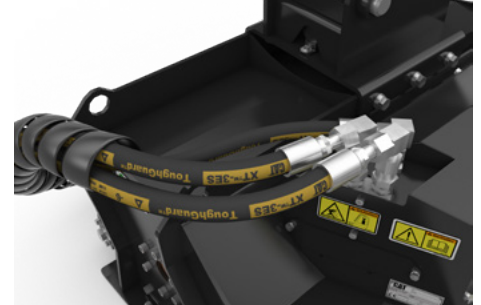
PISTON MOTOR

Piston motor is used to improve operational efficiency of tool and flow is matched to ideal machine condition.



BALANCED DRUM

Mulching drum is weighted for maximum mulching performance and smooth operation. Staggered tooth design allows for one tooth to always contact material for optimal cutting performance.



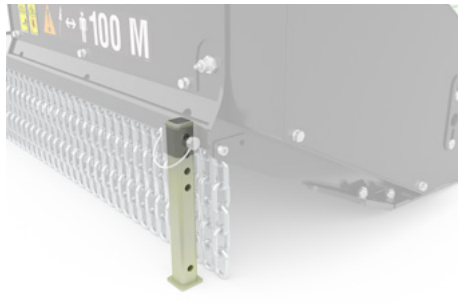
CAT XTC HYDRAULIC HOSES

Quick disconnect hydraulic lines allow for easy tool swapping. Case drain line improves motor life and protects internal motor components.



INTEGRATED REAR ROLLER

Integrated rear roller keeps swinging teeth out of the dirt as it rolls flat with the ground, preventing excess wear and extending tooth life.



INTEGRATED STAND

Integrated stand eases access for attachment and removal. Allows mower to sit flat for storage.



FRONT CHAIN GUARD

Front chain guard limits material thrown from tool and helps protect swinging teeth and drum.



BOLT-ON REPLACEABLE SKID SHOES

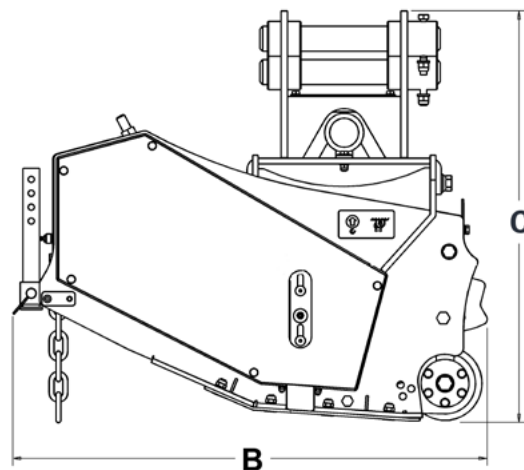
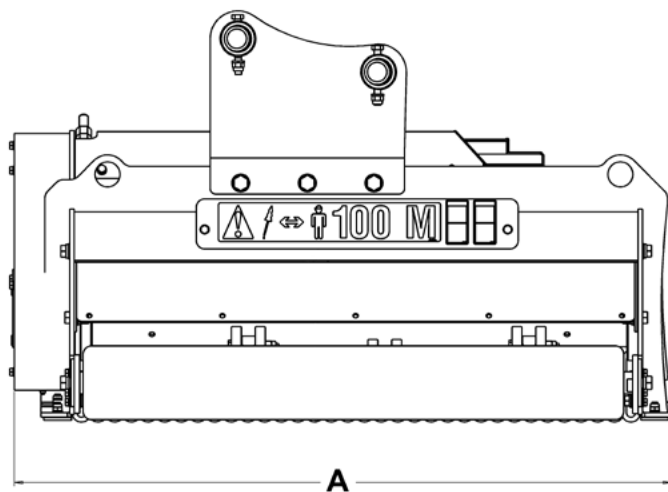
Bolt-on replaceable skid shoes are reinforced and built to last, yet easily replaceable as needed.



OMM CONTAINER

Tool mounted and sealed from the elements, container stores the Operation Maintenance Manual (OMM) in a protective case on the attachment.

SPECIFICATIONS - FLAIL MOWERS



FLAIL MOWERS		
Model	HMF110	HMF210
Working Width – mm (in)	1000 (39.4)	1000 (39.4)
A Overall Width – mm (in)	1184 (46.6)	1184 (46.6)
B Overall Length – mm (in)	842 (33.21)	842 (33.1)
C Overall Height – mm (in)	741 (29.2)	766 (30.2)
Weight – kg (lb)	377 (831.1)	383 (844.4)
Drum Speed – rpm	2540-2620	2560-2630
Swinging Teeth per Drum	16	
Drive Method	V-Belt	
Motor	Axial Piston	
Maximum Cutting Diameter – mm (in)	50 (2)	
Optimal Hydraulic Flow – L/min (gpm)	50-80 (13-21)	70-130 (18-34)
Optimal Hydraulic Pressure – bar (psi)	150-250 (2175-3626)	150-250 (2175-3626)
Required Hydraulics	1st Auxiliary	
Interface	Pin On (Pin Grabber)	



STANDARD TWO-YEAR WARRANTY

All flail mowers come standard with a two-year warranty to give you peace of mind when purchasing a quality Cat attachment.

For more complete information on Cat products, dealer services and industry solutions, visit us on the web at www.cat.com

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