



...with NPK's exclusive
INTENSIFIER SYSTEM
providing maximum crushing/piercing
force and faster cycle times!

- Three Different Interchangeable Jaw Sets
- Manufactured from High-Strength,
   Abrasion-Resistant Steel with
   Reinforced Shields to Protect
   Cylinder Rods
- Full 360° Free Power Rotation
- Industry's Most Comprehensive Field Service Corps
- Extensive Parts DistributionSystem

NPK ATTACHMENTS...designed, built and backed by NPK.

## MATERIAL

On-site versatility is optimized by the availability of interchangeable jaws



S Jaw Set (Cracking)



G Jaw Set (Pulverizing) Replaceable Tooth Plate



K Jaw Set (Shearing) with Bolt-On Piercing Tips (M-35K ONLY)

NPK's Material Processors are an efficient solution for concrete, steel and rebar processing, building and bridge demolition, and recycling.

Interchangeable jaws provide superior results in demolition, concrete processing and scrap recycling.

Far more economical than buying three different attachments for multiple applications.

> M-35 with quick change iaWS

Manufactured from high-strength, abrasion-resistant steel; reinforced shields protect cylinder rods

Provides an effective angle of attack for any job wherever the location.

On-the-job processing reduces material volume, which cuts down the number of trips required to haul material away.

Specifications							
NPK Model	Recommended Carrier Weight	Weight	Max Jaw Opening	Cycle Time	Oil Flow	Operating Pressure	Max Crush/Pierce Force at Tip
	(tons)	(lb-kg)	(in-mm)	(sec)	(gpm-lpm)	(psi-bar)	(tons)
M-20S	20-25	4,410 lb 2,000 kg	37.0" 940mm	2.2 close 1.1 open	26-53 gpm 100-200 lpm	3,625 psi 250 bar	78 tons
M-20G	20-25	4,630 lb 2,100 kg	30.3" 770mm	2.2 close 1.1 open	26-53 gpm 100-200 lpm	3,625 psi 250 bar	83 tons
M-20K	20-25	4,630 lb 2,100 kg	21.3" 540mm	2.2 close 1.1 open	26-53 gpm 100-200 lpm	3,625 psi 250 bar	90 tons
M-28S	25-40	6,550 lb 2,970 kg		2.7 close 1.5 open	50-80 gpm 190-300 lpm	3,625 psi 250 bar	116 tons
M-28G	25-40	6,945 lb 3,150 kg	35.8" 910mm	2.7 close 1.5 open	50-80 gpm 190-300 lpm	3,625 psi 250 bar	126 tons
M-28K	25-40	6,900 lb 3,130 kg	25.1" 638mm	2.7 close 1.5 open	50-80 gpm 190-300 lpm	3,625 psi 250 bar	134 tons
M-35S	30-40	7,400 lb 3,357 kg	42.8" 1,087mm	3.1 close 1.6 open	50-80 gpm 190-300 lpm	3,770 psi 260 bar	110 tons
M-35G	30-40	7,544 lb 3,422 kg	38.6" 980mm	3.1 close 1.6 open	50-80 gpm 190-300 lpm	3,770 psi 260 bar	127 tons
M-35K	30-40	7,831 lb 3,552 kg	22.8" 580mm	3.1 close 1.6 open	50-80 gpm 190-300 lpm	3,770 psi 260 bar	125 tons
M-38S	33-55	8,490 lb 3,850 kg	48.4" 1,230mm	3.6 close 2.0 open	60-100 gpm 225-380 lpm	3,625 psi 250 bar	146 tons
M-38G	33-55	9,150 lb 4,150 kg	44.9" 1,140mm	3.6 close 2.0 open	60-100 gpm 225-380 lpm	3,625 psi 250 bar	153 tons
M-38K	33-55	9,370 lb 4,250 kg	28.9" 735mm	3.6 close 2.0 open	60-100 gpm 225-380 lpm	3,625 psi 250 bar	170 tons

Cycle time is full stroke, without material, at maximum oil flow. Weight does not include mounting bracket. Specifications subject to change without notice.

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Exclusive integral hydraulic intensifier system boosts power by amplifying cylinder pressure, reducing cycle time, improving productivity and providing greater power-to-weight ratio.



The need for workers on bridge and building demolition to lean over the sides of structures with long-handled torches is eliminated by NPK Material Processors' ability to cut rebar. Additionally, when processing potentially hazardous materials, NPK Material Processors eliminate workers' exposure to toxic emissions.



**NPK Construction Equipment, Inc.** 

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