

2026

DEMOLITION TOOLS



DEMOLITION AND RECYCLING

If you're looking for versatile, reliable attachments that can handle a wide range of demolition and recycling tasks, look no further than Rammer Cutter-Crushers, Pulverizers, Grapples, and Shears. Built for both primary and secondary applications, these tools deliver outstanding operational flexibility—making it easy to cut, crush, segregate, and pulverize tough construction materials with confidence.

At Rammer, we're proud to be a trusted name in the demolition and recycling industry. With decades of experience behind every design, we know what it takes to perform in demanding conditions. That's why our attachments are engineered to combine power and compact dimensions, durability and lightweight efficiency, giving operators the control and strength they need to work smarter and safer.



SAFETY IS A TOP PRIORITY IN EVERYTHING WE DO

Whether you're processing concrete, steel, or mixed demolition material, Rammer attachments are built to deliver consistent performance and real jobsite results.

And at Rammer, safety isn't just a priority—it's a commitment.

From our factory floor to your worksite, we focus on building safer equipment, supporting safer operations, and promoting a culture where everyone goes home healthy. When you visit our facility, we ask that you join us in that mission by keeping safety first—together working toward our goal of zero accidents.

Safety is also built into every product we develop. Rammer attachments are designed to be not only powerful, but also safe to operate and maintain. Our operator and service training programs reinforce this mindset, helping ensure your workforce understands the importance of safe habits, proper procedures, and preventative maintenance.

On the jobsite, Rammer products stand out with features designed to reduce risk and increase control. For example, our Grapples include Safety Valves that help prevent material from dropping in the event of hydraulic issues—helping protect operators, crews, and equipment while keeping productivity high.And safety isn't just good for your team—it's good for the environment too.

Rammer uses modern manufacturing technology and certified ISO processes to help reduce energy consumption and waste. When our products reach the end of their working life, we recycle over 90% of metallic components, minimizing environmental impact and supporting a more sustainable industry.

Choose Rammer for the perfect combination of safety, productivity, and sustainability—all in one powerful package.

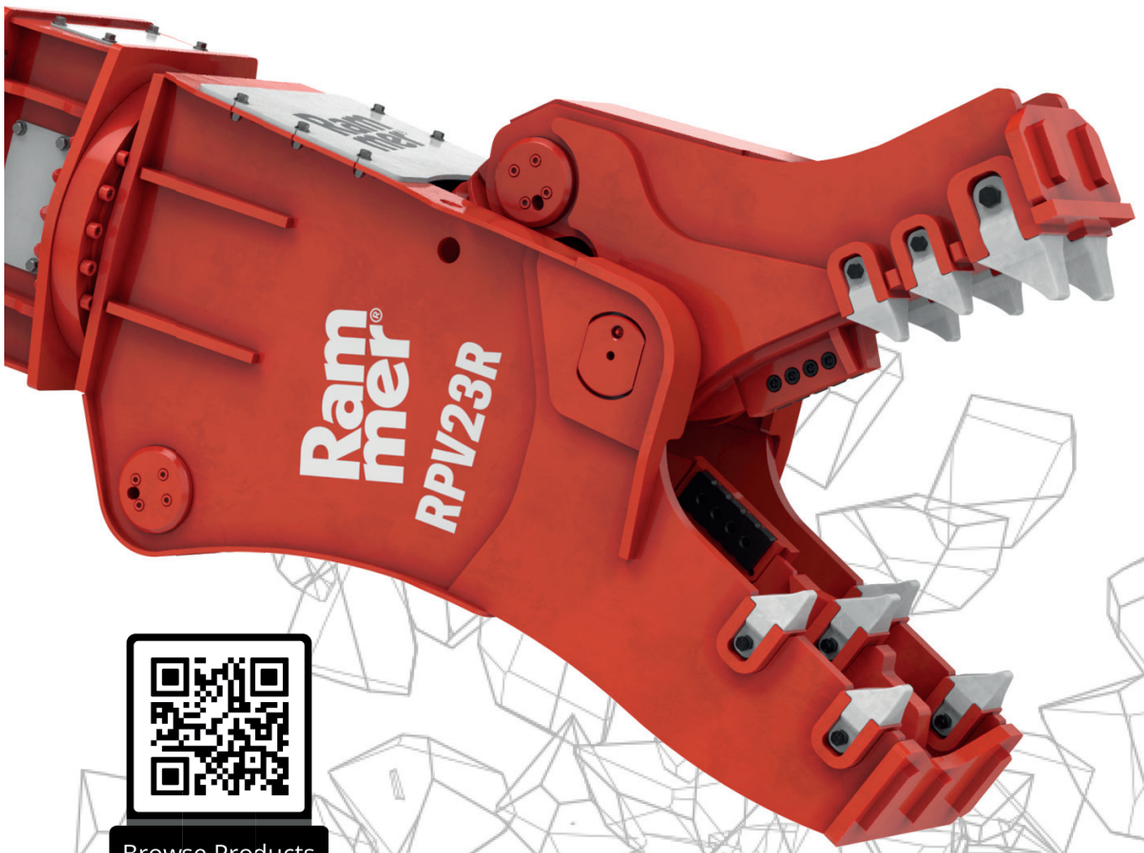
50YEARS OF INNOVATION

Manufacturing of Rammer-branded hydraulic hammers began in 1978—and since then, Rammer has grown into a recognized global leader in hydraulic hammers and attachments, including demolition tools and breaker booms.

The Rammer brand is built on quality: ISO-certified manufacturing, support delivered through a professional worldwide dealer network, and exceptional people committed to providing the finest attachments in the mining and construction industries.

ROTATING PULVERIZERS

The RPV Series Rotating Pulverizers are purpose-built for efficient demolition and material processing. With a design focused on strength, performance, and control, the RPV lineup helps contractors reduce handling time, improve separation, and speed up concrete breakdown — delivering the productivity and reliability Rammer products are known for.



Browse Products

HYDRAULIC ROTATION

Equipped with a 360° hydraulic system to allow or correct alignment during use.

SPEED VALVE

Reduces closing time, improving overall cycle time.

STRUCTURE MADE OF HARDOX STEEL

Manufactured using HARDOX steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

DUAL MOTORS

Dual hydraulic motors deliver strong, consistent torque for demanding applications.

MINIMIZE DOWNTIME

Blades are usable on all four edges to maximize wear life and reduce downtime and maintenance costs.

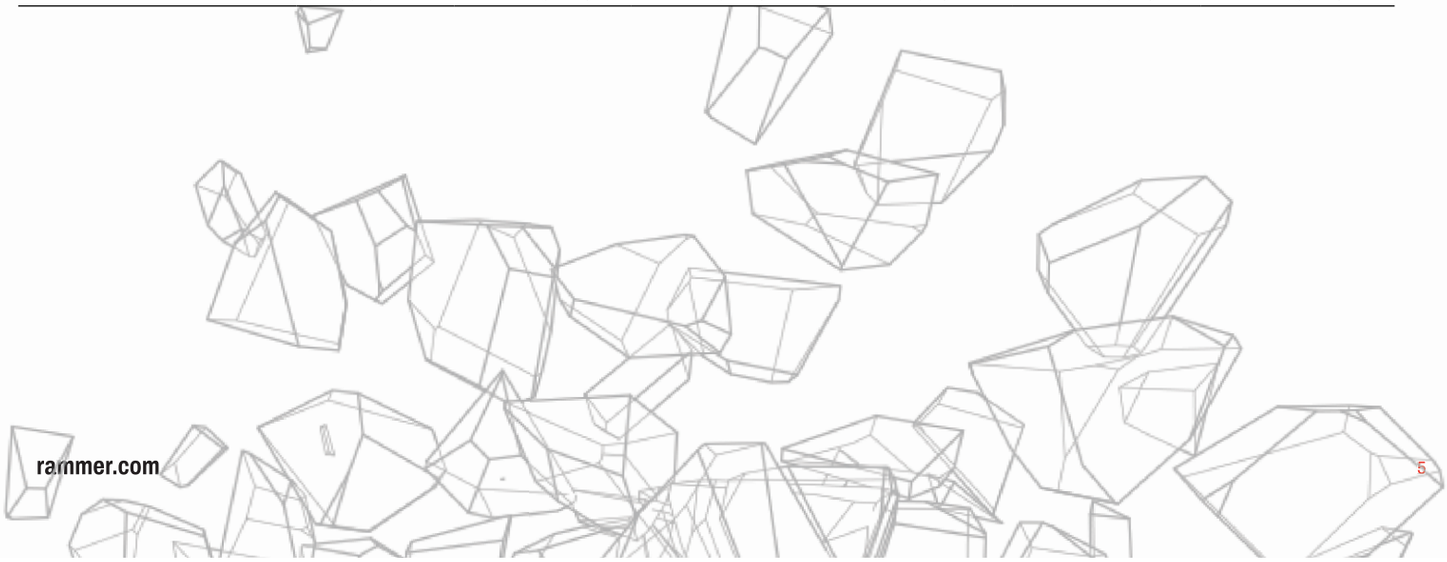
INTERCHANGEABLE HIGH-PENETRATION TEETH

Improve material breakage efficiency and cutting performance with high-penetrating, interchangeable teeth.

ROTATING PULVERIZERS

		RPV10R	RPV12R	RPV18R	RPV23R	RPV30R
Weight	kg (lb)	660 (1455)	1105 (2436)	1710 (3760)	2200 (4850)	2510 (5534)
Oil Pressure	bar (psi)	250 (3625)	310 (4496)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	80/100 (21/26)	100/150 (26/39)	150/220 (39/58)	210/260 (55/68)	250/300 (66/79)
Rotation Pressure	bar (psi)	50 (725)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	15 (4)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Excavator Weight	ton (lb)	7-12 (15400-26500)	9-15 (19900-33000)	15-20 (33000-44000)	20-26 (44000-57300)	25-32 (55000-70500)
Total Operating Weight	kg (lb)	710 (1565)	1220 (2645)	1850 (4078)	2420 (5335)	2800 (6173)
Height	mm (in)	1600 (63)	1815 (71.5)	2120 (83.5)	2300 (90.6)	2400 (94.5)
Opening	mm (in)	520 (20)	630 (2)5	790 (31)	840 (33)	880 (34.6)
Width	mm (in)	340 / 13.4	385 (15.5)	415 (16.3)	500 (19.7)	530 (20.8)

		RPV35R	RPV47R	RPV62R	RPV81R	RPV111R
Weight	kg (lb)	2965 (6547)	3930 (8668)	5850 (12897)	7750 (17106)	9950 (21935)
Oil Pressure	bar (psi)	340 (4931)	340 (4931)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	280/320 (74/84)	300/350 (79/92)	330/400 (87/105)	400/500 (105/132)	500/600 (132/158)
Rotation Pressure	bar (psi)	120 (1740)	120 (1740)	120 (1740)	120 (1740))	120 (1740)
Rotation Flow	l/min (gal/min)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Excavator Weight	ton (lb)	30-40 (66000-88000)	40-60 (88000-121300)	55-70 (121300-154300)	70-90 (154300-198400)	90-120 (198400-264500)
Total Operating Weight	kg (lb)	710 (1565)	1220 (2645)	1850 (4078)	2420 (5335)	2800 (6173)
Height	mm (in)	2660 (105)	2850 (112)	13230 (127)	3400 (134)	3800 (150)
Opening	mm (in)	1010 (39.7)	1130 (45)	1280 (50)	1350 (53)	1720 (68)
Width	mm (in)	550 (21.6)	620 (24.4)	660 (26)	720 (28.4)	950 (37.5)



STATIC PULVERIZERS



Designed for secondary demolition, Rammer Static Pulverizers deliver reliable power and precision for processing material on the ground after primary demolition. Built for contractors who demand durability, control, and long service life, these pulverizers excel at crushing concrete, separating rebar, and preparing material for efficient recycling.

Browse Products

STRUCTURE MADE OF HARDOX STEEL

Manufactured using HARDOX steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

PRESSURE RELIEF VALVE

Designed to protect the hydraulic circuit from sudden pressure spikes that occur during heavy crushing, rebar contact, or abrupt jaw stoppage.

SINGLE INVERTED CYLINDER DESIGN

By inverting the cylinder, the most sensitive components—the piston rod and seals—are shielded from dust, concrete debris, and rebar.

INTERCHANGEABLE HIGH-PENETRATION TEETH

Improve material breakage efficiency and cutting performance with high-penetrating, interchangeable teeth.

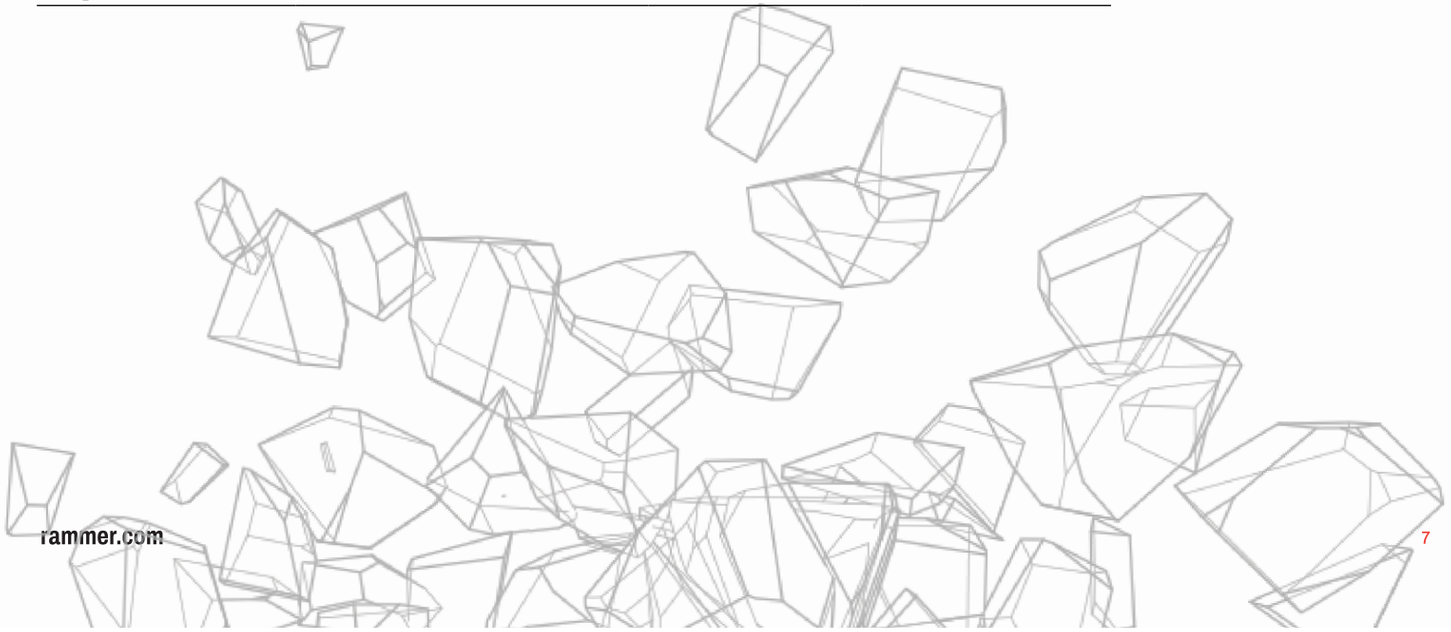
MINIMIZE DOWNTIME

Blades are usable on all four edges to maximize wear life and reduce downtime and maintenance costs.

STATIC PULVERIZERS

		RPV06S	RPV13S	RPV18S	RPV25S	RPV38S
Weight	kg (lb)	500 (1102)	1100 (2425)	1550 (3417)	2050 (4520)	2800 (6173)
Oil Pressure	bar (psi)	250 (3625)	310 (4495)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min gal/min	80/100 (21/26)	180/220 (47/58)	200/240 (52/63)	220/280 (58/73)	280/330 (73/87)
Excavator Weight	ton (lb)	6-7 (13300-15400)	12-17 (26500-37500)	16-20 (35200-44000)	21-29 (46300-64000)	30-45 (66100-99200)
Total Operating Weight	kg (lb)	580 (1278)	1220 (2690)	1700 (3748)	2200(4850)	3100 (6834)
Opening	mm (in)	510 (20)	700 (27)	815 (32)	850 (34)	1040 (41)
Width	mm (in)	330 (13)	400 (15.8)	460 (18.1)	550 (21.7)	560 (22)
Height	mm (in)	1300 (51)	1920 (76)	2080 (82)	2300 (90.5)	2660 (106)

		RPV50S	RPV55S	RPV105S
Weight	kg (lb)	4500 (9920)	5720 (12610)	10400 (22928)
Oil Pressure	bar (psi)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	300/350 (79/92)	400/500 (106/132)	500 /600 (132/158)
Excavator Weight	ton (lb)	40-60 (88200-132300)	60-80 (13230 - 176300)	80-130 (176300 - 286600)
Total Operating Weight	kg (lb)	4700 (10360)	6300 (13889)	11440 (25220)
Opening	mm (in)	1080 (42.5)	1130 (44.5)	1800 (71)
Width	mm (in)	660 (26)	760 (29.9)	950 (37.4)
Height	mm (in)	2700 (106)	3200 (116)	3200 (126)

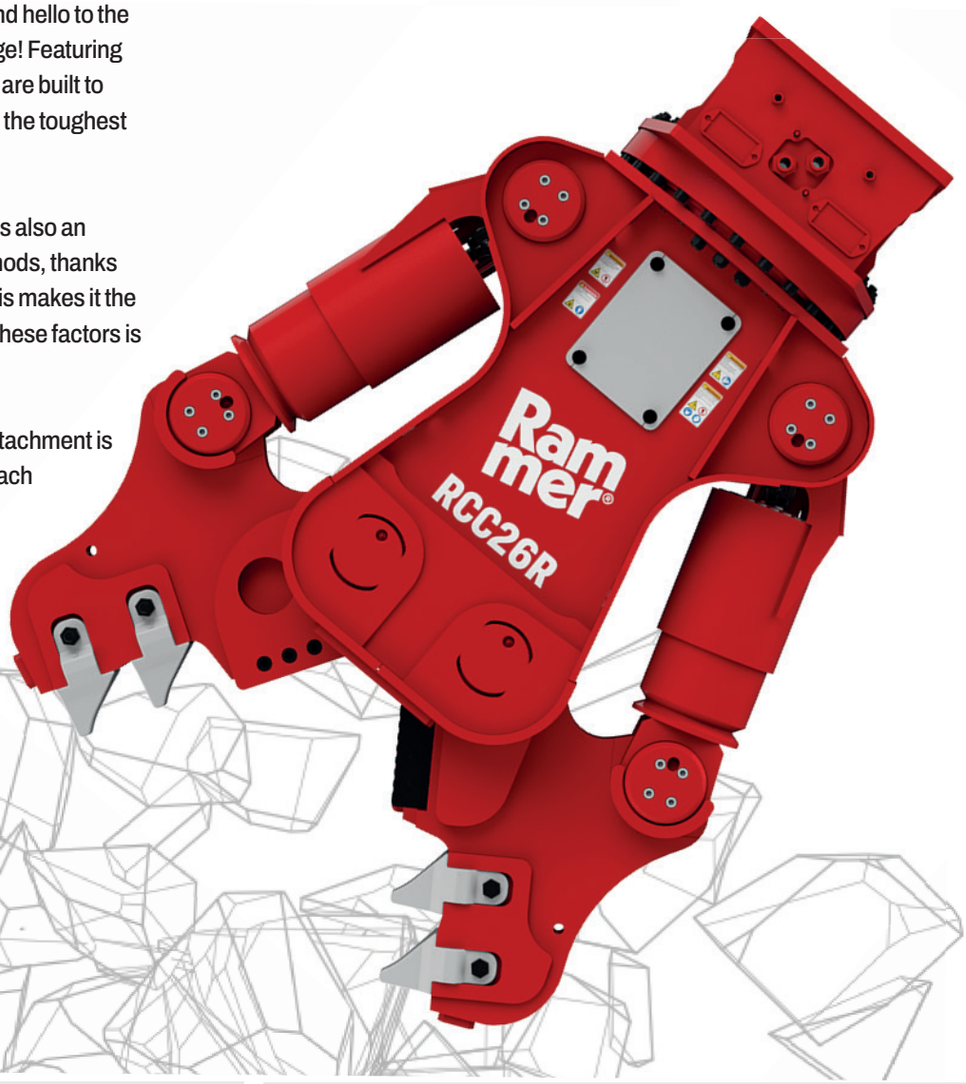


CUTTER - CRUSHERS

Say goodbye to traditional demolition methods and hello to the future with the Rammer RCC Cutter-Crusher range! Featuring dual cylinders and a robust design, these models are built to deliver unbeatable performance and efficiency in the toughest demolition jobs.

But that's not all - the RCC Cutter-Crusher range is also an environmentally-friendly alternative to other methods, thanks to its low vibration, noise, and dust emissions. This makes it the ideal choice for applications where sensitivity to these factors is a concern.

With 360° rotation and powerful materials, this attachment is the perfect solution for both standard and high reach demolition needs.



Browse Products

HYDRAULIC ROTATION

Equipped with a 360° hydraulic system to allow or correct alignment during use.

PRESSURE RELIEF VALVE

Designed to protect the hydraulic circuit from sudden pressure spikes that occur during heavy crushing, rebar contact, or abrupt jaw stoppage.

STRUCTURE MADE OF HARDOX STEEL

Manufactured using HARDOX steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

MINIMIZE DOWNTIME

Blades are usable on all four edges to maximize wear life and reduce downtime and maintenance costs.

DUAL INVERTED CYLINDERS

By inverting the cylinders, the most sensitive components—the piston rod and seals—are shielded from dust, concrete debris, and rebar.

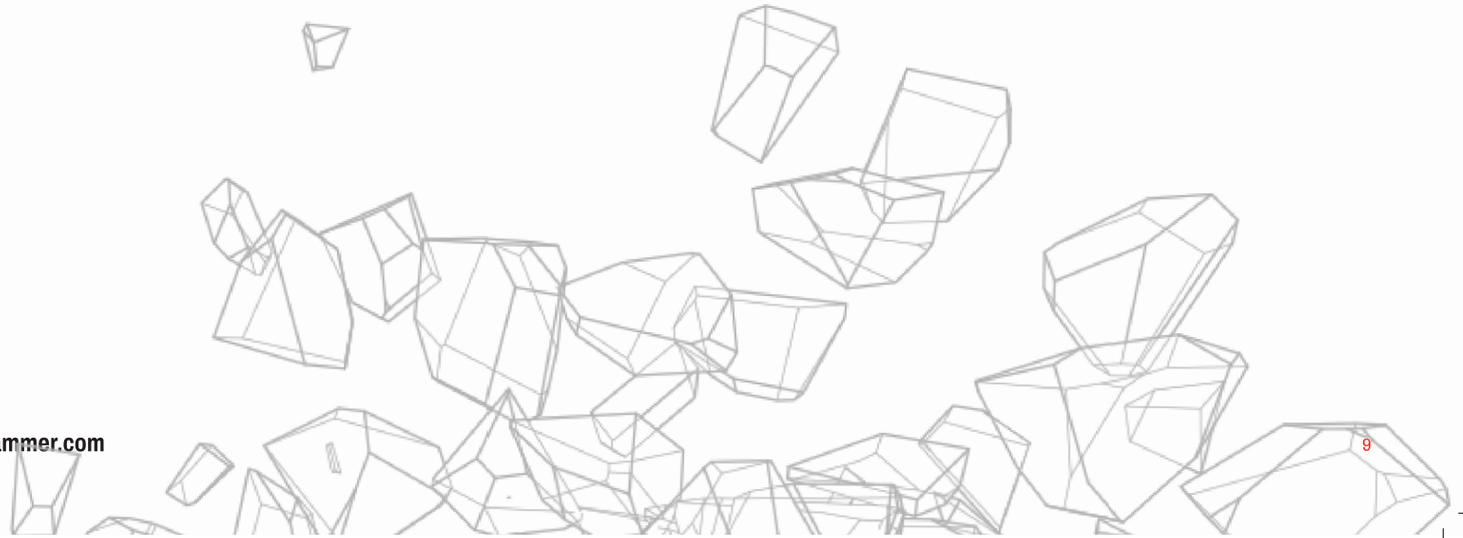
INTERCHANGEABLE HIGH-PENETRATION TEETH

Improve material breakage efficiency and cutting performance with high-penetrating, interchangeable teeth.

CUTTER - CRUSHERS

		RCC14R	RCC19R	RCC26R	RCC35R	RCC42R
Weight	kg (lb)	1036 (2284)	1400 (3086)	1700 (3748)	2200 (4850)	2900 (6393)
Oil Pressure	bar (psi)	310 (4496)	310 (4496)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	110/150 (29/39)	150/180 (39/47)	200/230 (52/61)	220/300 (58/79)	250/350 (66/92)
Rotation Pressure	bar (psi)	120 (1740)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Excavator Weight	ton (lb)	12-16 (26400-35200)	16-22 (35200-48500)	22-30 (48500-66100)	30-40 (66100-88100)	35-50 (77100-110200)
Operating Total Weight	kg (lb)	1150 (2535)	1550 (3417)	2300 (5070)	2400 (5291)	3000 (6614)
Height	mm (in)	1700 (67)	1830 (72)	1980 (78)	2100 (83)	2300 (90)
Opening	mm (in)	600 (24)	710 (28)	825 (32)	920 (36)	1100 (43)
Width	mm (in)	460 (18)	480 (18)	665 (26)	740 (29)	820 (32)

		RCC45R	RCC58R	RCC70R	RCC90R	RCC120R
Weight	kg (lb)	3480 (7672)	4800 (10582)	5800 (12787)	7900 (17416)	11950 (26345)
Oil Pressure	bar (psi)	340 (4931)	340 (4931)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	300/380 (79/100)	350/400 (92/106)	380/450 (100/119)	400/500 (106/132)	450/700 (119/185)
Rotation Pressure	bar (psi)	120 (1740)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Excavator Weight	ton (lb)	40-50 (88100-1102000)	50-65 (110200-143300)	60-80 (132200-176300)	80-00 (176300-226000)	90-150 (198400-330600)
Total Operating Weight	kg (lb)	4150 (9150)	5324 (11737)	6380 (14065)	8690 (19158)	13145 (28979)
Height	mm (in)	2580 (101)	2850 (112)	3000 (118)	3200 (126)	3820 (150)
Opening	mm (in)	1350 (53)	1500 (59)	1650 (65)	1830 (72)	2300 (90)
Width	mm (in)	1034 (40)	1125 (44)	1180 (46)	1260 (50)	1410 (56)



SCRAP SHEARS



If you're in the market for powerful and reliable scrap shears for your next demolition project, look no further than the Rammer RSS Scrap Shears! These versatile tools are perfect for cutting and recovering ferrous materials, including iron sections, pipes, tanks, railway carriages, and more.

No matter the scale or complexity of your demolition job, the Rammer RSS Scrap Shears are up to the task, delivering outstanding cutting power and precision every time.

Browse Products

HYDRAULIC ROTATION
Equipped with a 360° hydraulic system allows the operator to precisely align the shear for optimal cutting

SPEED VALVE
Reduces closing time, improving overall cycle time.

STRUCTURE MADE OF HARDOX STEEL
Manufactured using HARDOX steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

PRESSURE RELIEF VALVE
Designed to protect the hydraulic circuit from sudden pressure spikes that occur during heavy crushing, rebar contact, or abrupt jaw stoppage.

MINIMIZE DOWNTIME
The reversible blade design extends wear life by allowing blades to be flipped and reused before replacement is required.

DUAL MOTORS
Dual hydraulic motors deliver strong, consistent torque for demanding applications.

SCRAP SHEARS

		RSS10R	RSS16R	RSS24R	RSS30R	RSS37R
Weight	kg (lb)	640 (1411)	1250 (2756)	2080 (4586)	2500 (5578)	3200 (7054)
Oil Pressure	bar (psi)	250 (3626)	3100 (4496)	340 (4931)	3400 (4931)	3400 (4931)
Oil Flow	l/min (gal/min)	80/100 (21/26)	120/160 (31/42)	200/220 (53/58)	200/260 (53/68)	240/300 (63/79)
Rotation Pressure	bar (psi)	50 (725)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	15 (4)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Weight at Bucket	ton (lb)	7-12 (15400-26400)	12-18 (26400-39700)	20-28 (44000-61700)	26-34 (57300-75000)	34-40 (75000-88100)
Weight at Boom	ton (lb)	4-7 (8800-15400)	7-10 (15400-22000)	14-18 (30800-39700)	16-22 (35300-48500)	22-30 (48500-66100)
Height	mm (in)	1880 (74)	2450 (96)	2785 (110)	2840 (112)	3170 (125)
Opening	mm (in)	365 (14)	440 (17)	530 (21)	580 (23)	690 (27)
Width	mm (in)	240 (9)	400 (16)	495 19)	510 (20)	572 (22)

		RSS52R	RSS60R	RSS85R	RSS90R	RSS105R
Weight	kg (lb)	4365 (9623)	5691 (12542)	6900 (15212)	7830 (17262)	9950 (21936)
Oil Pressure	bar (psi)	340 (4931)	340 (4931)	340 (4931)	340 (4931)	340 (4931)
Oil Flow	l/min (gal/min)	300/350 (79/92)	350/400 (92/106)	380/430 (100/113)	400/500 (106/132)	500/700 (132/185)
Rotation Pressure	bar (psi)	120 (1740)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	40 (10.5)	40 (10.5)	40 (10.5)	40 (10.5)	40 (10.5)
Weight at Bucket	ton (lb)	45-60 (99200-132300)	50-70 (110200-154300)	70-100 (154300-220400)	80-110 (176300-242500)	90-120 (198400-264500)
Weight at Boom	ton (lb)	28-35 (61700-77200)	30-45 (66200-99200)	45-60 (99200-132300)	50-70 (110200-154300)	70-90 (154300-198400)
Height	mm (in)	3361 (132)	3960 (156)	4700 (185)	4170 (164)	5000 (197)
Opening	mm (in)	700 (28)	800 (31)	850 (33)	870 (34)	900 (36)
Width	mm (in)	690 (27)	835 (33)	880 (35)	900 (36)	950 (37)

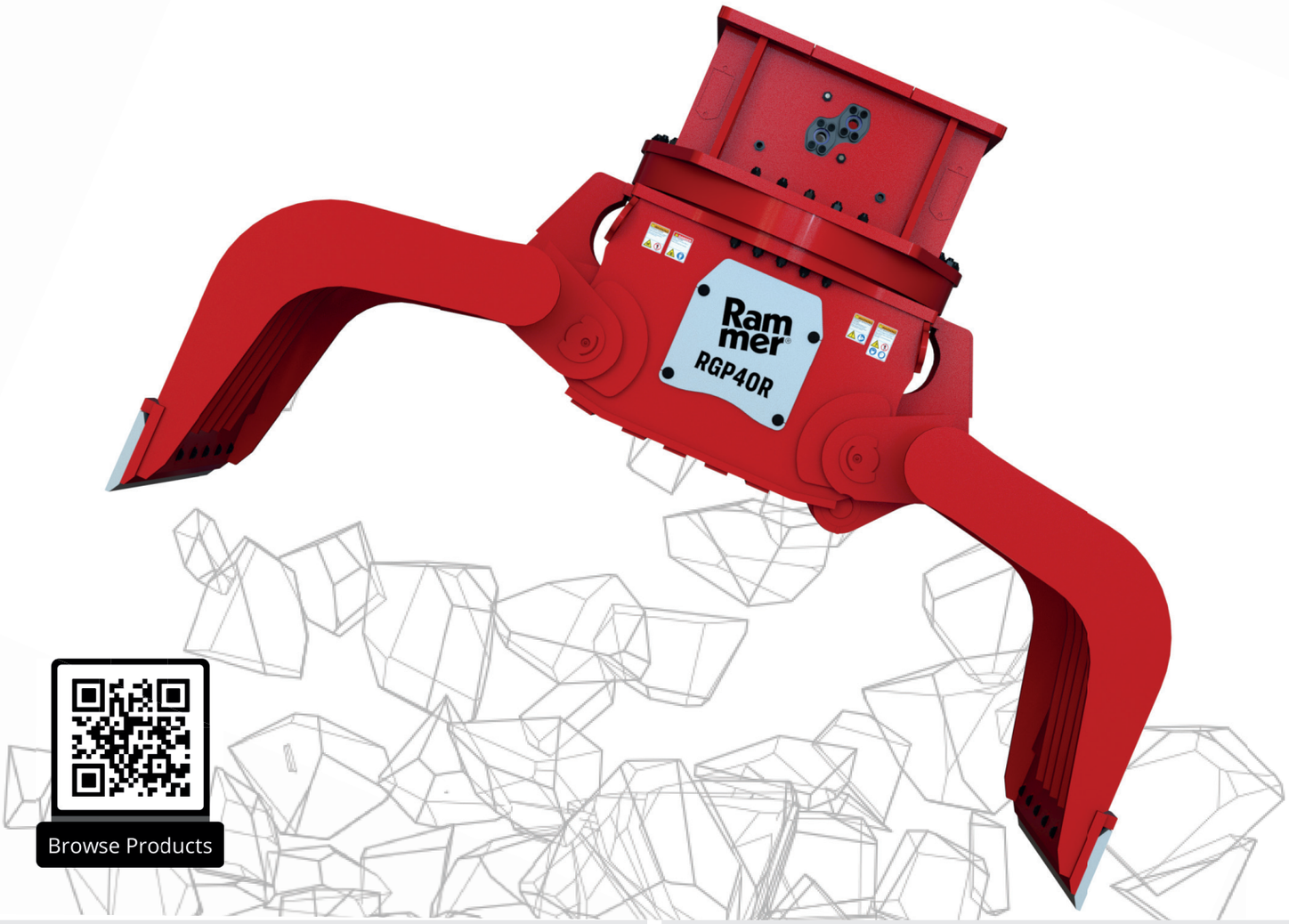
SCRAP SHEARS APPETITE GUIDE

	Rod ●	IPE/ S Shape ○	HEA/ W Shape ⊢⊣	Plate H
RSS10R	1.13″ (30 mm)	3.94″ (100 mm)	2.76″ (70 mm)	0.23″ (6 mm)
RSS16R	1.57″ (40 mm)	3.94″ (160 mm)	6.3″ (120 mm)	0.30″ (8 mm)
RSS24R	1.8″ (45 mm)	10.2″ (260mm)	6.3″ (160mm)	0.40″ (10 mm)
RSS30R	1.97″ (50 mm)	11″ (280 mm)	7.1 (180mm)	0.47″ (12 mm)
RSS37R	2.36″ (60 mm)	14.96″ (380 mm)	9.45″ (240 mm)	0.55″ (14 mm)
RSS52R	2.75″ (70 mm)	18.1″ (460 mm)	11.8″ (300 mm)	0.63″ (16 mm)
RSS60R	3.14″ (80 mm)	20.47″ (520 mm)	13.8″ (340 mm)	0.80″ (20 mm)
RSS85R	3.3″ (85 mm)	21.7″ (520 mm)	14″ (360 mm)	0.90″ (25 mm)
RSS90R	3.7″ (95 mm)	23.6″ (600 mm)	15.7″ (400 mm)	1.2″ (30 mm)
RSS105R	4.3″ (110 mm)	27.5″ (700 mm)	19.7″ (500 mm)	1.4″ (35 mm)


Rammer
RSS90R

GRAPPLES

With their unparalleled durability and precision, these grapples are perfect for heavy-duty work, as well as more delicate picking and sorting applications. If you're dealing with bulk materials, the RGP Grapples' generous volume makes them the ideal choice for waste handling applications. Don't settle for less—choose Rammer's RGP Grapples and experience the power of dependable demolition tools.



Browse Products

HYDRAULIC ROTATION

Equipped with a 360° hydraulic system to allow or correct alignment during use.

STRUCTURE MADE OF HARDOX STEEL

Manufactured using HARDOX steel for excellent toughness and wear resistance, ensuring long service life in demanding demolition applications.

INTERCHANGEABLE BLADES

Interchangeable blades can be swapped out quickly on the jobsite reducing downtime and getting the attachment back to work faster.

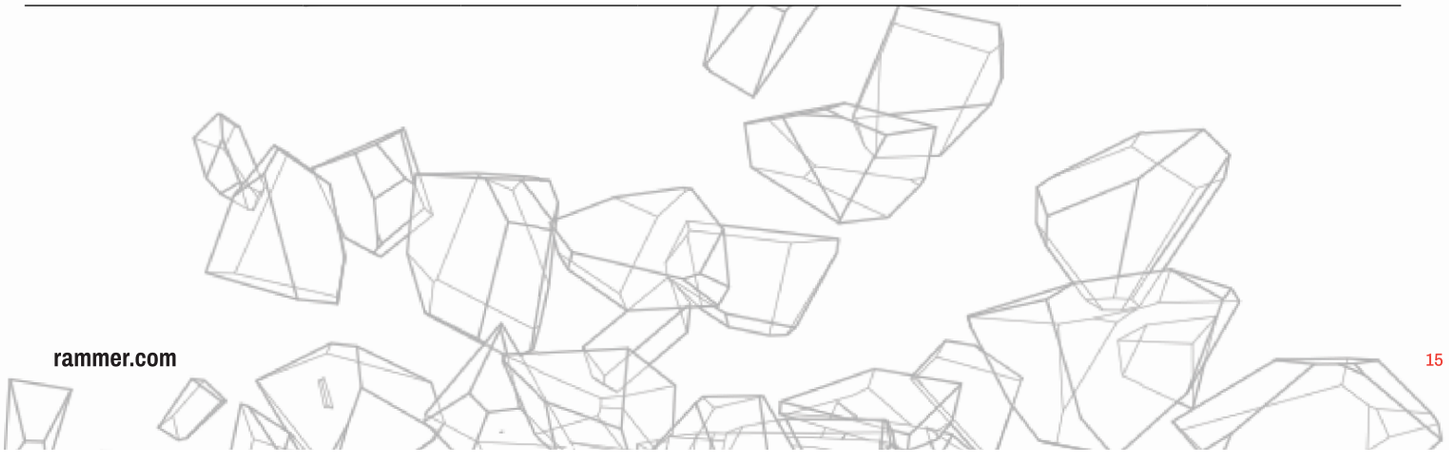
PRESSURE RELIEF VALVE

Designed to protect the hydraulic circuit from sudden pressure spikes that occur during heavy crushing, rebar contact, or abrupt jaw stoppage.

GRAPPLES

		RGP02R	RGP04R	RGP06R	RGP12R	RGP17R
Weight	kg (lbs)	187 (412)	270 (595)	420 (926)	737 (1625)	1066 (2350)
Oil Pressure	bar (psi)	180 (2610)	180 (2610)	180 (2610)	180 (2610)	180 (2610)
Oil Flow	l/min (gal/min)	25 (6.5)	25 (6.5)	30 (7.9)	50 (13.2)	80/100 (21/26)
Rotation Pressure	bar (psi)	50 (725)	50 (725)	50 (725)	50 (725)	120 (1740)
Rotation Flow	l/min (gal/min)	15 (4)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)	15/20 (4/5)
Excavator Weight	ton (lbs)	1.8-2.5 (4000-5500)	2.5-4 (5500-8800)	4-8 (8800-17600)	9-14 (19800-30800)	14-18 (30800-39600)
Total Operating Weight	ton (lbs)	195 (430)	300 (661)	480 (1060)	810 (1786)	1180 (2600)
Height	mm (in)	740 (29.2)	940 (37)	1100 (43.6)	1240 (55)	1400 (55)
Opening	mm (in)	850 (33.5)	1050 (41)	1565 (61.2)	1750 (69)	2060 (81)
Width	mm (in)	450 (17.5)	500 (20)	500 (20)	700 (27.5)	800 (31.5)

		RGP21R	RGP26R	RGP40R	RGP48R	RGP55R
Weight	kg (lbs)	1430 (3150)	1787 (3940)	2250 (4960)	2680 (5900)	3740 (8245)
Oil Pressure	bar (psi)	300 (4351)	300 (4351)	300 (4351)	300 (4351)	300 (4351)
Oil Flow	l/min (gal/min)	80/100 (21/26)	80/100 (21/26)	80/120 (21/31)	120/140 (31/37)	120/140 (31/37)
Rotation Pressure	bar (psi)	120 (1740)	120 (1740)	120 (1740)	120 (1740)	120 (1740)
Rotation Flow	l/min (gal/min)	15/20 (4/5)	15/20 (4/5)	40 (10.5)	40 (10.5)	40 (10.5)
Excavator Weight	ton (lbs)	18-22 (39600-48500)	22-30 (48500-66100)	30-35 (66100-77100)	35-60 (77100-132300)	45-65 (99200-143300)
Total Operating Weight	ton (lbs)	1550 (3417)	1960 (3940)	2475 (5456)	2950 (6500)	4100 (9040)
Height	mm (in)	1475 (58)	1475 (58)	1581 (62)	1650 (65)	1860 (73)
Opening	mm (in)	2145 (84.5)	2200 (86.6)	2430 (96.5)	2450 (96.5)	3000 (118)
Width	mm (in)	850 (33.5)	900 (35.4)	950 (37.4)	1000 (39.4)	1050 (41.3)





GLOBAL DEALER NETWORK

Sandvik sells and supports its Rammer-branded products through a global dealer network that operates in 130 countries around the world

YOUR LOCAL RAMMER DEALER

Rammer®

Sandvik Rock Processing
Taivalkatu 8, Lahti, Finland

Sandvik Rock Processing North America
1214 Marquette St. Cleveland, Ohio 44144

V1-2026