

Multi Processors

	PMP 050-P	PMP 050-S	PMP 130-C	PMP 130-D	PMP 130-P	PMP 130-S	PMP 130-MS	PMP 220-C	PMP 220-D	PMP 220-P	PMP 220-S	PMP 220-MS
Working Weight (kg)	380	380	1231	1330	1351	1256	1330	2040	2050	2210	1880	2040
Overall Width (mm)	580	580	1200	1187	1157	989	989	1483	1368	1508	1083	1083
Max Jaw Opening (mm)	430	220	643	629	647	366	412	903	797	893	503	523
Cutting Blade Length (mm)	100	100	214	214	219	319	446	237	355	237	348	301
Required Oil Flow (lpm)	30-50	100-180	100-180	100-180	100-180	100-180	100-180	150-250	150-250	150-250	150-250	150-250
Max Operating Pressure (bar)	250	250	350	350	350	350	350	350	350	350	350	350
Max Crushing Force (t)	22	22	62	62	60	65	63	68	70	70	80	87
Excavator Weight Class (t)	2-10	2-10	14-20	14-20	14-20	14-20	14-20	20-28	20-28	20-28	20-28	20-28

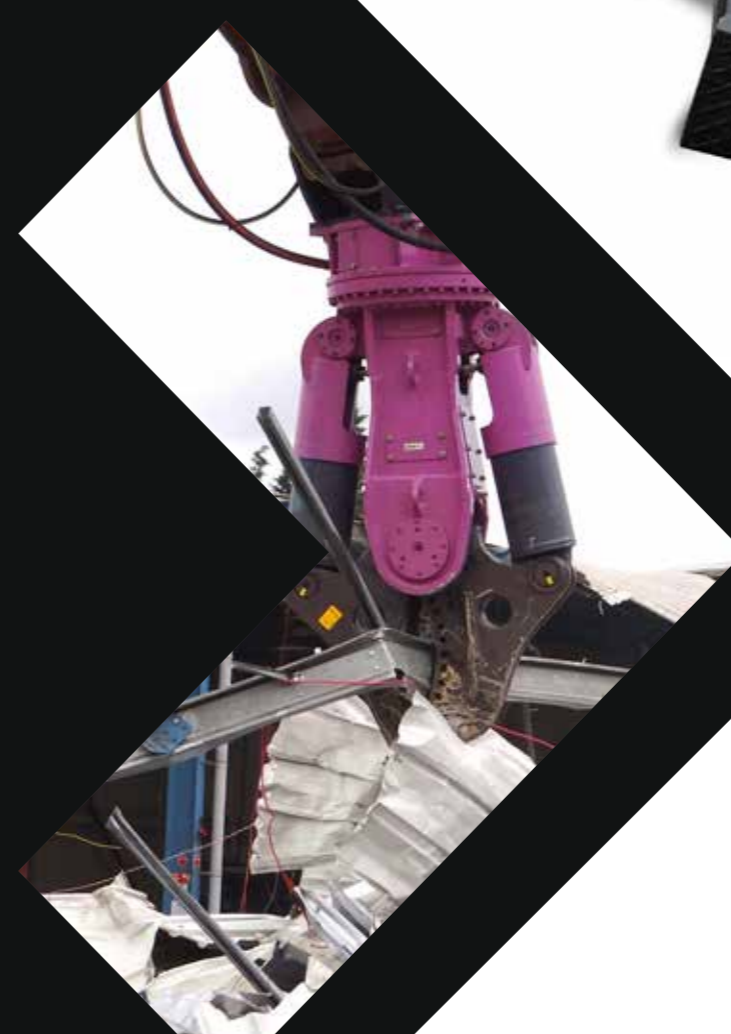
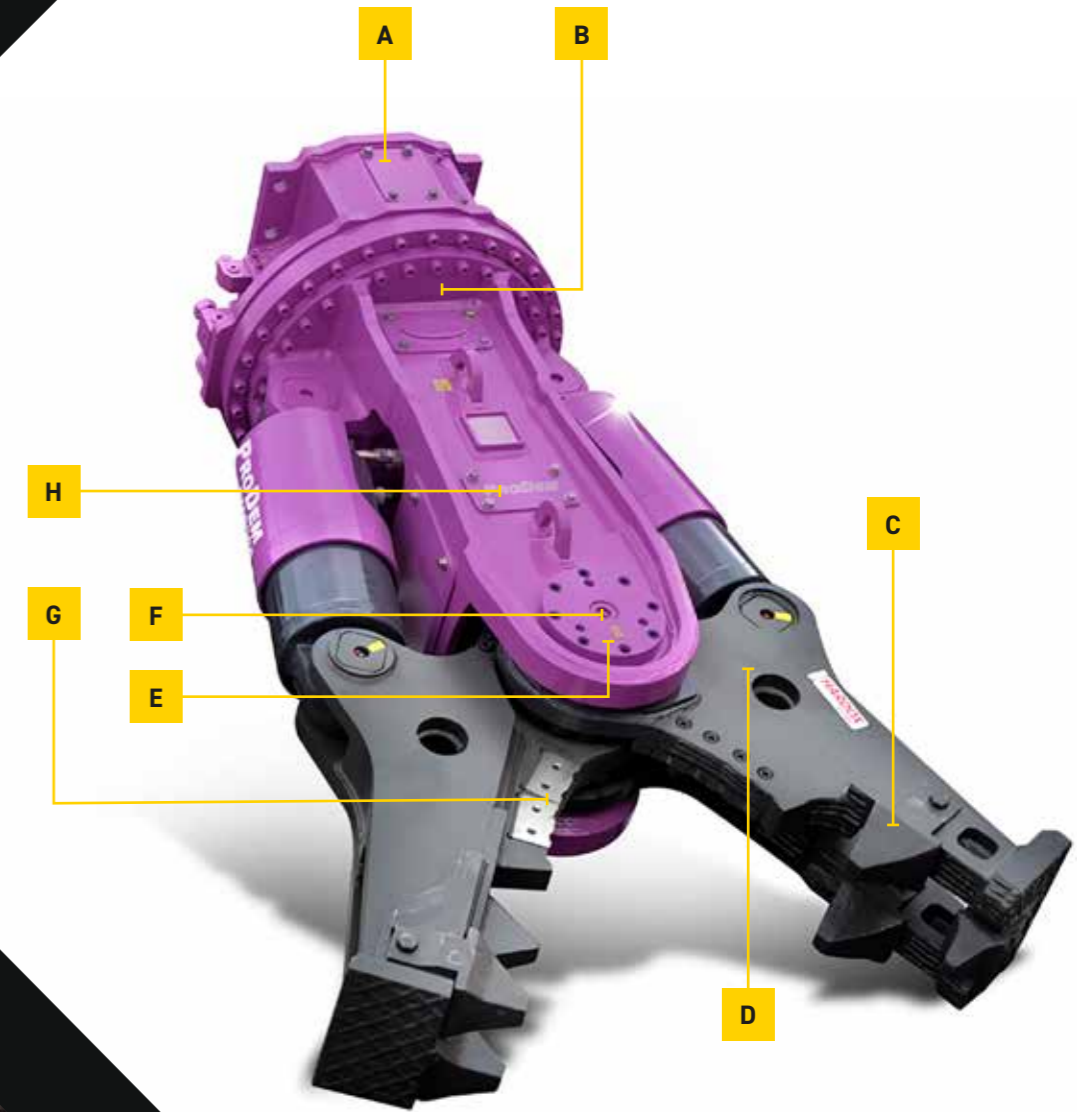
	PMP 220-U	PMP 320-C	PMP 320-D	PMP 320-P	PMP 320-S	PMP 320-U	PMP 400-S	PMP 400-P	PMP 400-D	PMP 400-MS	PMP 400-C	PMP 400-N
Working Weight (kg)	2350	3030	3001	3130	2990	3300	4575	4781	4635	4593	4694	4465
Overall Width (mm)	1189	1684	1560	1643	1332	1486	1612	1895	1879	1612	1970	1823
Max Jaw Opening (mm)	611	1119	983	1008	573	753	676	1184	1209	707	1274	316
Cutting Blade Length (mm)	450	240	461	240	563	600	631	264	507	775	264	517
Required Oil Flow (lpm)	150-250	200-300	200-300	200-300	200-300	200-300	280-360	280-360	280-360	280-360	280-360	150-250
Max Operating Pressure (bar)	350	350	350	350	350	350	350	350	350	350	350	350
Max Crushing Force (t)	80	95	101	103	104	110	178	166	158	173	159	205
Excavator Weight Class (t)	20-28	28-40	28-40	28-40	28-40	28-40	36-52	36-52	36-52	36-52	36-52	36-52



Crushing **Demolition** **Pulveriser** **Shear** **Universal** **Mobile Shear**

Product features

- A** Pressure relief valve for protecting hydraulic motor
- B** Unlimited 360° hydraulic rotation complete with heavy-duty Slew ring
- C** Large hardened bolt on teeth made of special wear resistant steel
- D** Six different interchangeable jaws for crushing, pulverising, shearing and demolition
- E** Single-Pin Jaw Mechanism for enhanced shearing force and working and maintenance efficiency
- F** Adjustable main pin to ensure maximum cutting performance
- G** Fully Reversible Rectangular Steel Cutting Blades for lower maintenance cost and less downtime
- H** Speed valve for high speed jaw opening and closing



PRODEM.