

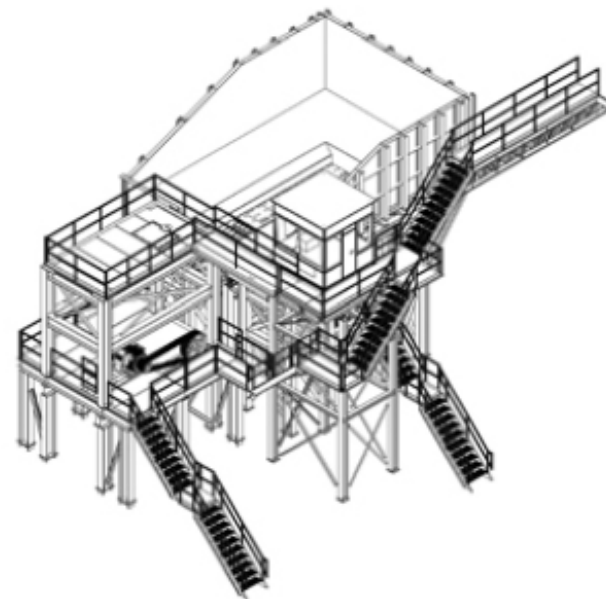
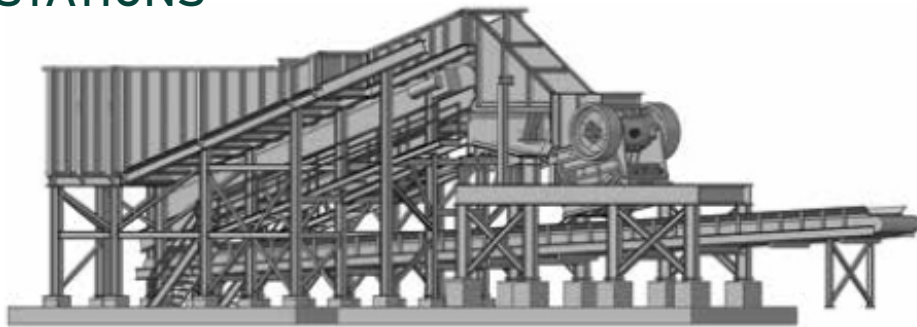


# PRIMARY STATIONS

Lippmann's range of large model primary stations include a 5062, 4850, 4248, 3862, and 3650 to suit your particular heavy-duty, high volume crushing application. Truly massive jaws unmatched in reliability, capacity and productivity. In comparison, the shaft and other components are larger and the frame is much heavier.

- Custom plant design
- Application specific designs to ensure 100% customer satisfaction
- Meets and exceeds expectations for performance and production
- Built for demanding production, strength, and a lifetime of dependability

# PRIMARY STATIONS



## SPECIFICATIONS

Jaw Gape x Width inches (mm)	E.HP	RPM	Hydraulic Toggle or Manual Toggle Plate							Manual Toggle Plate Option Only *				
			3	3.5	4	4.5	5	6	7	8	10	12	14	
			(77)	(89)	(102)	(115)	(127)	(153)	(178)	(204)	(254)	(305)	(356)	
36 x 50 (920 x 1270)	250	220		342-375 (310-340)	375-468 (340-425)	421-527 (382-478)	468-573 (425-520)	573-661 (520-600)	661-750 (600-680)	750-926 (680-840) *	927-1136 (841-1031) *	1135-1246 (1030-1130)*	1177-1316 (1068-1194)*	
38 x 62 (970 x 1580)	250/300	210		372-424 (337-385)	408-468 (370-425)	459-527 (416-478)	510-586 (463-532)	624-713 (566-647)	720-823 (653-747)	816-936 (740-849)	1008-1149 (914-1042)*	1236-1397 (1121-1267)*	1356-1559 (1230-1414)*	
42 x 48 (1070 x 1220)	250	210			386-489 (350-444)	441-550 (400-499)	489-595 (444-540)	599-689 (543-625)	688-780 (624-708)	788-966 (715-876)	966-1177 (876-1068)*	1069-1178 (970-1069)*	1176-1309 (1067-1188)*	
48 x 50 (1220 x 1270)	250	210				464-578 (421-524)	514-625 (466-567)	629-724 (571-657)	723-819 (656-743)	828-1015 (751-921)	1015-1237 (921-1122)*	1123-1237 (1019-1122)*	1235-1375 (1120-1247)*	
50 x 62 (1270 x 1580)	300/350	190					600-650 (544-590)	700-775 (635-703)	850-915 (771-830)	980-1088 (889-987)	1199-1301 (1088-1180)*	1400-1499 (1270-1360)*	1599-1700 (1451-1542)*	