



Neobuzz Demolition Tools

Hydraulic Breaker & Attachment series



Our dreams will come true shortly,
We develop our world for the better tomorrow!



HYDRAULIC BREAKER

Specification



Silence Type



Top



MODEL		UNIT	NB10	NB20	NB30	NB40	NB50	NB70	NB100
Operating Weight	Silence	Kg[Lb]	100[220]	135[297]	142[313]	185[407]	300[661]	410[903]	538[1186]
	Top		70[154]	90[198]	105[231]	175[385]	275[605]	390[859]	500[1100]
	Side		68[150]	85[187]	102[224]	160[352]	265[583]	380[837]	485[1067]
Overall Length	Silence	mm[Inch]	1175[46.2]	1210[47.6]	1238[48.7]	1292[50.8]	1600[63]	1683[69.3]	1938[76.3]
	Top		1180[46.5]	1210[47.6]	1235[48.6]	1250[49.2]	1590[62.6]	1670[65.7]	1925[75.8]
	Side		1180[46.5]	1200[47.2]	1230[48.4]	1240[48.8]	1580[62.2]	1660[65.3]	1900[74.8]
Impact Power		J	250	300	400	600	850	945	1400
		ft-lb	185	221	295	442	626	700	1031
Tool Diameter		mm	36	45	53	60	68	75	90
		Inch	1.4	1.8	2.1	2.3	2.7	3.0	3.5
Operating Pressure		Kg/cm ²	80~100	100~120	100~120	110~130	110~130	140~160	140~160
		Psi	1160~1450	1450~1740	1450~1740	1595~1885	1595~1885	2031~2321	2031~2312
Optimum Oil Flow		LPM	10~20	15~25	25~40	25~45	30~45	40~70	45~85
		GPM	2.6~5.3	4.0~6.6	6.6~10.6	6.6~11.9	7.9~11.9	10.8~18.4	11.9~22.5
Blow Rate		BPM	700~1200	700~1200	550~1000	500~900	500~800	400~800	400~700
Hose Diameter		mm	9	9	12	12	12	12	19
		Inch	3/8	3/8	1/2	1/2	1/2	1/2	3/4
Applicable Carrier		Ton	0.8~2.5	1.2~3.0	2.5~4.5	3.0~5.5	4.0~7.0	5.0~9.0	6~13

* Specifications may be changed without notice.

* Operating Weight : Working Weight(Including chisel and Mounting bracket).



Type



Side Type



NB140	NBO180	NB180	NBO220	NB220	NBO300	NB300	NBO370	NB500	NBO500
875[1929]	1280[2821]	1350[2976]	1690[3725]	1850[4078]	2560[5643]	2630[5798]	3200[7054]	3950[8708]	3980[8774]
870[1914]	1250[2750]	1320[2904]	1690[3718]	1850[4070]	2530[5566]	2610[5754]	3150[6930]	3850[8470]	3900[8598]
860[1892]	1200[2640]	1280[2816]	1610[3542]	1780[3916]	2520[5544]	2600[5732]	2950[6490]	3780[8316]	3850[8487]
2317[91.2]	2610[102.7]	2670[105.1]	2750[108.2]	2862[112.6]	3280[129.1]	3290[129.5]	3348[131.8]	3780[148.8]	3800[149.6]
2300[90.6]	2600[102.4]	2650[104.3]	2700[106.3]	2840[111.8]	3240[127.6]	3200[125.9]	3300[129.9]	3680[144.9]	3760[148.0]
2260[89.0]	2300[90.6]	2380[93.7]	2450[96.5]	2480[97.6]	2800[110.2]	2900[114.1]	3100[122.0]	3250[128.0]	3300[129.9]
2500	3900	4100	5800	6500	10000	11000	12800	15000	16000
1842	2874	3021	4274	4790	7370	8100	9433	11055	11800
100	120	125	135	140	150	155	160	175	180
3.9	4.7	4.9	5.3	5.5	5.9	6.1	6.3	6.9	7.0
150~170	160~180	160~180	160~180	160~180	160~180	160~180	160~180	160~180	160~180
2176~2466	2321~2611	2321~2611	2321~2611	2321~2611	2321~2611	2321~2611	2321~2611	2321~2611	2321~2611
80~120	90~120	140~160	120~160	130~170	150~190	170~240	190~250	240~320	210~290
21.1~31.7	23.7~31.7	36.9~42.2	31.7~42.2	34.3~44.8	39.6~50.1	50.0~63.4	50.1~65.9	63.3~84.4	55.4~76.6
400~700	400~650	400~650	400~600	400~600	300~450	300~450	250~400	250~350	200~350
19	25	25	25	25	25	31	31	31	31
3/4	1	1	1	1	1	1 1/4	1 1/4	1 1/4	1 1/4
11~16	14~18	13~18	18~25	20~28	28~32	28~32	32~40	40~60	40~60



Backhoe Series are developed for the backhoe loader to meet the market requirements of the best productivity.

Backhoe Loader BREAKER

MODEL	UNIT	NB30	NB40	NB50	NB70	NB100
Operating Weight	Side Kg[Lb]	102[224]	160[352]	280[616]	380[837]	485[1067]
Overall Length	Side mm[Inch]	1230[48.4]	1240[48.8]	1580[62.2]	1660[65.3]	1900[74.8]
Impact Powerz	J	400	600	850	945	1400
	ft-lb	295	442	626	700	1031
Tool Diameter	mm	53	60	68	75	90
	Inch	2.1	2.3	2.7	3.0	3.5
Operating Pressure	Kg/cm ²	100~120	110~130	110~130	140~160	140~160
	Psi	1450~1740	1595~1885	1595~1885	2031~2321	2031~2312
Optimum Oil Flow	LPM	25~40	25~45	30~45	40~70	45~85
	GPM	6.6~10.6	6.6~11.9	7.9~11.9	10.8~18.4	11.9~22.5
Blow Rate	BPM	550~1000	500~900	500~800	400~800	400~700
Hose Diameter	mm	12	12	12	12	19
	Inch	1/2	1/2	1/2	1/2	3/4
Applicable Carrier	Ton	2.5~4.5	3.0~5.5	4.0~7.0	5.0~9.0	6~13

* Specifications may be changed without notice.

* Operating Weight : Working Weight(Including chisel and Mounting bracket).



Skidsteer is developed for Skidsteer loader to meet the market requirements of higher impact energy and optimal performance.

Skid Steer Loader BREAKER

MODEL	UNIT	NB40S	NB50S
Operating Weight	Kg	280	340
	Lb	616	748
Overall Length	mm	1280	1520
	Inch	50	60
Impact Power	J	600	850
	ft-lb	442	626
Tool Diameter	mm	55	68
	Inch	2.2	2.7
Operating Pressure	Kg/cm ²	110~130	110~130
	Psi	1595~1885	1595~1885
Optimum Oil Flow	LPM	25~45	30~45
	GPM	6.6~11.9	7.9~11.9
Blow Rate	BPM	500~900	500~800
Hose Diameter	mm	12	12
	Inch	1/2	1/2
Applicable Carrier	Ton	3.0~5.5	4.0~7.0

* Specifications may be changed without notice.

* Operating Weight : Working Weight(Including chisel and Mounting bracket).



RIPPER

MODEL	UNIT	NB50R	NB140R	NB220R	NB300R	NB370R	NB500R
Operating Weight	kg	55~90	220~240	400~430	530~570	600~700	800~900
Shank Thickness(T)	mm	40~65	75	75	75	75	75
Height(H)	mm	670~700	950~980	1210	1230~1240	1340~1600	1600~1700
Width(W)	mm	260~280	350~420	450~480	590~610	600~660	650~690
Applicable Carrier	ton	0.3~0.6	10~15	18~24	27~30	32~37	40~50

* Specifications may be changed without notice.



VIBRO RIPPER

MODEL	UNIT	NB140VR	NB220VR	NB300VR	NB370VR	NB500VR
Operating Weight	kg	950	2300	2820	3900	4800
Operating Pressure	kg/cm ²	160	200	240	240	240
Oil Flow Rate	LPM	60~100	170~190	180~200	180~200	200~240
Frequency	RPM	1600	1500	1400	1300	1200
Dimension (L X W X H)	mm	1650 X 480 X 870	2150 X 705 X 1380	2450 X 800 X 1450	3100 X 950 X 1800	3200 X 935 X 1850
Dimension(A)	mm	1050	1700	2000	1800	2100
Dimension(B)	mm	800	1300	1400	1500	1600
Applicable Carrier	Ton	7~15	18~26	26~33	36~42	45~55

* Specifications may be changed without notice.



COMPACTOR

MODEL	UNIT	NB140CPT	NB220CPT	NB300CPT
Operating Weight	kg	650	1000	1100
Length	mm	850	980	1150
Width	mm	700	750	860
Height	mm	650	980	1020
Operating Pressure	kg/cm ²	110~140	120~160	130~180
Impulse Force	ton	6.5	9	11
Frequency	vpm	2200	2200	2200
Applicable Equipment	ton	10~16	18~25	27~32

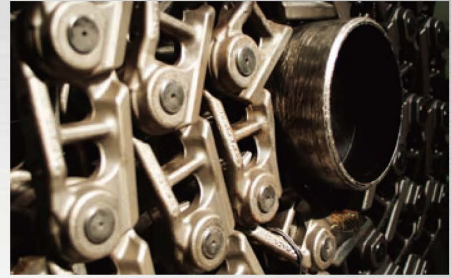
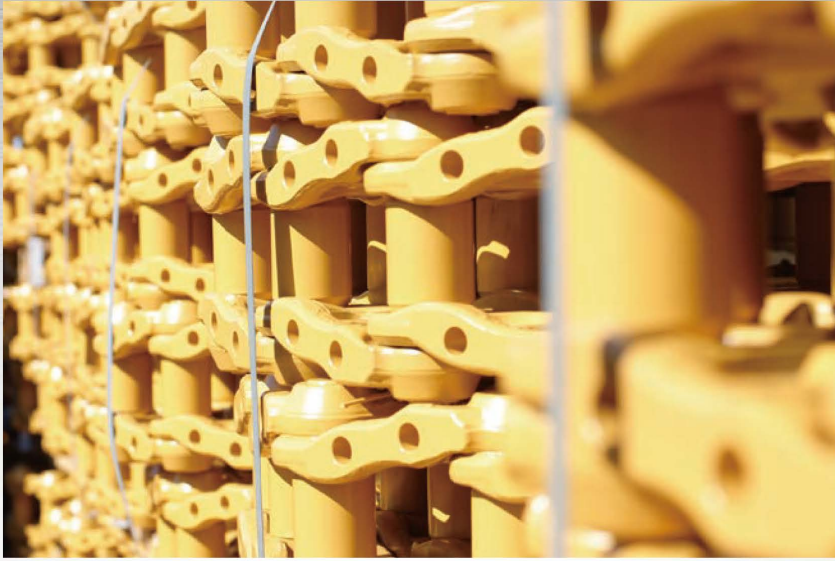
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QUICK COUPLER

MODEL	UNIT	NB50Q	NB140Q	NB220Q	NB300Q	NB370Q	NB500Q
Operating Weight	kg	60	170~190	300~330	500~540	500~660	750~850
Overall Length(L)	mm	560~600	760~870	790~910	1010~1050	980~1140	1130~1135
Overall Height(H)	mm	300	390~400	430~480	550	560~610	650~655
Overall Width(W)	mm	250~300	380~440	430~520	600~580	600~660	660~670
Installation Width(W1)	mm	155~200	250~280	300~340	370~470	380~440	410~430
Installation Distance(L2)	mm	230~350	380~490	410~480	480~600	520~590	570~630
Operating Pressure	kg/cm ²	28~180	28~180	40~350	40~350	40~350	40~350
Required Oil Flow	l/min	15~25	15~25	20~30	20~30	20~30	20~30
Applicable Carrier	ton	2.8~6	10~15	18~24	25~30	32~37	42~50

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NB TRACK

Our product all MADE IN KOREA



Headquarters & Factory

1208 Sejoong Techno Valley, 134 Gongdan-ro, Heungdeok-gu, Chengju-si, Chungcheongbuk-do, Korea.

Tel: +82-43-272-9112 Fax: +82-43-272-9110 Email : sales@neo-buzz.com website : www.neo-buzz.com