

HYDROMAC[®]

INNER-MOUNTED SYSTEM

Backhoe Loader Type Skid Steer Loader Type



Backhoe Loader (Box Type)



Skid Steer Loader type

Standard Specification

Description / Model	UNIT
Operating Weight	BOX(Kg/lbs) Normal(Kg/lbs)
Setting Pressure	bar psi
Operating Pressure	bar psi
Oil Flow Range	l/min gal/min
Impact Rate	bpm
Hose Diameter	inch
Tool Shank Diameter	mm/inch
Applicable Carrier Weight	ton lbs
Noise Level	L _A (dB)

HSM Backhoe Loader (Box Type)

HYC-70 BL
362
798
160
2321
110-140
1595-2031
40-70
10.6-18.5
500-900
1/2
70-2.8
4.5-6.0
9920-13230
85/5-10m

HSM Skid Steer Loader type

HYC-70 SL
380
838
160
2321
110-140
1595-2031
40-70
10.6-18.5
500-900
1/2
70-2.8
4.5-6.0
9920-13230
85/5-10m

※ Above specification can be changed without any prior notice for improvement in quality

HYDROMAC[®]

PARTS

GENUINE PARTS



• Breaker Parts



• Rod (Tool)



MOIL POINT

Universal usage
Concrete breaking
Rock breaking
Road construction



CONE

Universal usage
Soft & nonabrasive work



CHISEL

Mining
Trenching
Ground work
Slope breaking



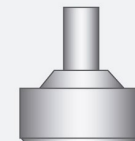
ASPHALT CUTTER

Frozen ground
Asphalt cutting



BLUNT

Mining
Block holing
Secondary breaking
Slag removal



SLAB BUSTER

Slab demolishing
Lower tool wear application