Multiprocessor

IMP 15 Car Dismantler







A configuration designed to perfectly combine the various actions of cutting, separating, and handling materials for vehicle

scrapping operations.



Technical Data

IMP 15 Car Dismantler

Width	17 in
Oil delivery	40 ÷ 66.5 gpm
Maximum pressure at cylinders	5100 psi
Closure time (no-load)	2 s
Opening time (no-load)	1 s
Hydraulic connections for cylinders	3/4"
Maximum rotation flow	5.5 gpm
Maximum rotation flow Maximum rotation pressure	5.5 gpm 1600 psi
Maximum rotation pressure	1600 psi
Maximum rotation pressure Hydraulic connections for rotation	1600 psi 1/2" HP 3000 - HP 4000
Maximum rotation pressure Hydraulic connections for rotation Mounting bracket compatibility	1600 psi 1/2"

JAW TECHNICAL DATA

Operating weight**	3300 lbs
Height	93 in
Maximum opening	47.5 in
Jaw depth	41.5 in
Cutter blade length	9.5 in
Max clamping force at tip	35 ton
Maximum clamping force at shears	230 ton



^{*}Suggested uses on machines with an overall weight (in lbs).
**The operating weight of the equipment includes mounting bracket compatible with Indeco construction standards. Any differences in weight may be due to a different mounting bracket configuration.