

Industrial Backhoe

for Skid Steer Loader

Standard and Deluxe
version
available now



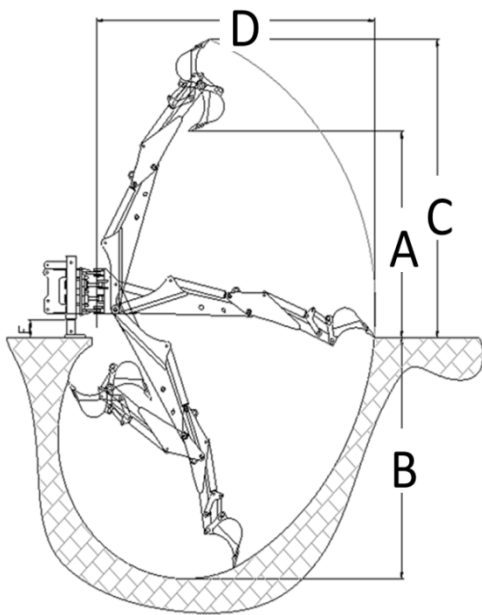
- ✓ Best-in class digging force and reach
- ✓ Dual swing cylinders for maximum power - rotation at 180°
- ✓ Independent hydraulic vertical stabilizers with integrated valves for maximum safety
- ✓ Easy and safe access - thanks to the tiltable yoke and foot step

✓ Fully adapt to skid and compact loaders
Approved by CASE Engineering

✓ Installation kit specially designed for
CASE frame to ensure maximum
stability and safety

✓ Hydraulic control valves fitted to the
yoke for more comfort in cab





	E 24	E 28	E 32
A (mm)	1975	2317	2588
B (mm)	2480	2780	3260
C (mm)	3012	3358	3700
D (mm)	3195	3500	3975
Weight (kg)	520	750	1020
Frame largeness (mm)	1200	1600	1800
Over stacked hydraulic cylinders (°)	180	180	180
Oil flow (l/min)	55	60	80
Pressure (bar)	160	170	170
Bucket – Width (mm)	250 - 600	250 - 600	300 - 800

PART NO		SR130 -SR150 SR160	SR175 - SR185 SR200 - SR210 SR220 - SR240	SV250 - SR250 - SV280 - SR270 SV300 - TR270 - TR310 TR320 - TR340 - TV380
E 24 - Standard	47748627	X		
E 24 - Deluxe	47748631	X		
E 28 - Standard	47748629		X	
E 28 - Deluxe	47748632		X	
E 32 - Standard	47748630			X
E 32 - Deluxe	47748639			X

Standard models include mechanical side shift block.
 Deluxe models include hydraulic side shift block and auxiliary hydraulic lines.
 Buckets must be ordered separately.



	E 24	E 28	E 32
250mm	47751823	47751847	
300mm	47751828	47751848	47751858
400mm	47751830	47751849	47751860
500mm	47751832	47751850	47751861
600mm	47751834	47751851	47751862
700mm			47751863
800mm			47751864



	E 24	E 28	E 32
CB18S	73325011		
CB27S		87564792	
CB37S			73317056

An installation plate is needed to fit the hammer on the dipper.

