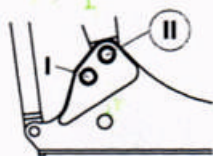
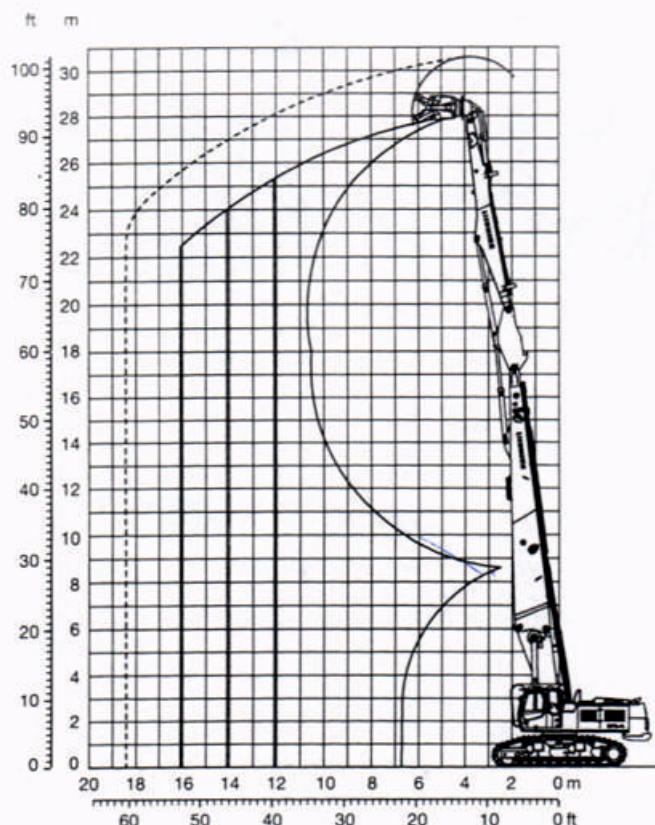


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Liebherr R954C

Demolition Attachment 28,00 m



Uppercarriage demolition with/without cab tiltable 30°

To order a complete machine you need the following

Cab for demolition application
Hydraulic control for rotary drive
Hydraulic control for hammer/shears with Tool Control and Liebherr-Demolition-Control (LDC)
Hoist cylinders with regeneration plus and load holding valves
Basic boom pinned in mounting hole II of boom foot bracket
Heavy counterweight 12,0 t (removable 10,8 t)

For demolition application, following additional items are also required:

Demolition boom 11,30 m
Intermediate boom 2,50 m
Demolition stick 8,55 m with linkage 932 Li
Tool (backhoe bucket, demolition shears, concrete nibblers, etc.)
Supports for demolition attachment
Integral protection grid for cab FOPS

Optional

Cab tiltable 30°
Integral protection grid for cab on tilting device FOPS
Hydraulic for removable counterweight
Hydraulic accessory for quick change adapter on basic boom
Storage rack with catwalks
Demolition stick with linkage 922 Li

Reach Limitation

	12 m	14 m	16 m
Demolition boom 11,30 m + Intermediate boom + Demolition stick 8,55 m	Tool weight* in t		
V-/S-HD-Undercarriage	2,25	1,75	1,25
HD-EW-/V-HDW-/VH-HD-Undercarriage	3,00	2,75	2,00

* included quick change adapter, adapter plate and tool

Operating Weight and Ground Pressure

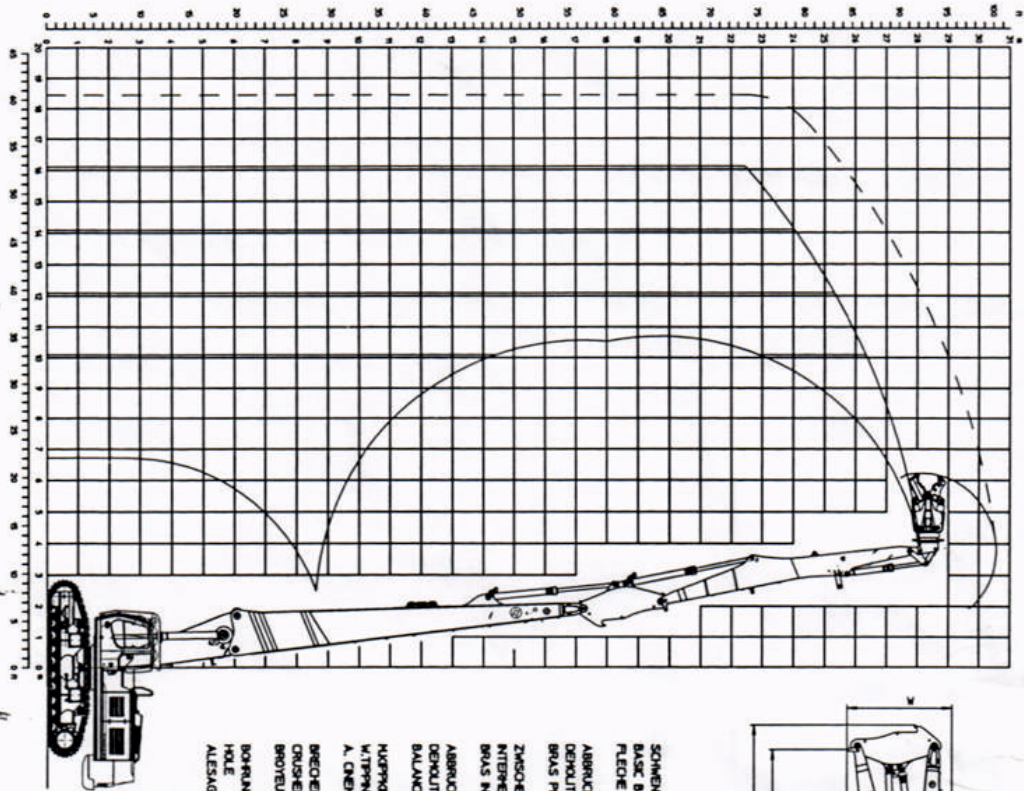
Operating weight includes basic machine with heavy counterweight 12,0 t, demolition boom 11,30 m, intermediate boom, demolition stick 8,55 m and working tool 2,5 t.

Undercarriage	V	S-HD	HD-EW	V-HDW	VH-HD
Pad width	mm	600	600	600	600
Weight	kg	64500	66300	69900	73100
Ground pressure	kg/cm²	1,13	1,19	1,18	1,23

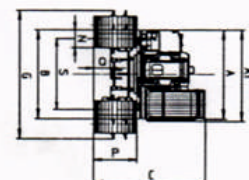
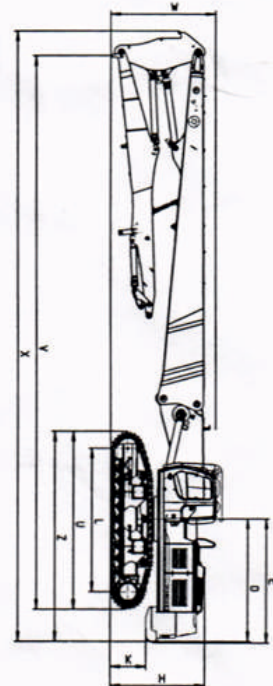
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Liebherr R954C



SCHENKARSKÝ OX 579
BASIC BOOM
FLEUVE DE BASE
ABRUCAUSELEGER 1000 mm (100 899)
DEMOLITION BOOM
BROS PRINCIPAL DE DEMOLITION
ZWISCHENGELEGER 2500 mm (100 849)
INTERMEDIATE BOOM
BROS INTERMEDIAIRE
ABRUCAUSTEIL 6550 mm (103 324)
DEMOLITION STICK
BALANÇOIR DE DEMOLITION
HUPPENGEWATK 932U
KUTTING CHAINWALK
A. CHENAILLOIR DE COUPE
BRECHER
CRUSHER
BROTEUR
BORRANG 1
HOLE
ALESAGE



A1 = 2040 mm	U = 3790 mm
A2 = 2040 mm	Z = 4040 mm
C = 2040 mm	H = 4040 mm
D = 2040 mm	B = 2040 mm (to 3790 mm)
E = 2040 mm	B = 2040 mm (to 4200 mm) and 1700
F = 2040 mm	V = 2040 mm
G = 2040 mm	W = 2040 mm
H = 2040 mm	X = 2040 mm
I = 2040 mm	
J = 2040 mm	
K = 2040 mm	
L = 2040 mm	
M = 2040 mm	
N = 2040 mm	
O = 2040 mm	
P = 2040 mm	
Q = 2040 mm	
R = 2040 mm	
S = 2040 mm	
T = 2040 mm	
U = 2040 mm	
V = 2040 mm	
W = 2040 mm	
X = 2040 mm	
Y = 2040 mm	
Z = 2040 mm	

R 954 C (H4-B)

Technical specifications and contact information for ŠVESTKA, S.R.O.

ŠVESTKA, S.R.O.	795 008 03 000
DEMOLITION	1007647
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