

# VITRA

## HIGH-PRESSURE CLEANING SYSTEM

FOR THE VITRA  
C-SERIES

VITRA | RED5505 / RED5507



Lindholdt Maskiner A/S  
Industrivej 8  
DK-6818 Årre

Telefon: +45 76 77 44 77  
E-mail: [info@lindholdt-maskiner.dk](mailto:info@lindholdt-maskiner.dk)  
Web: [www.lindholdt-maskiner.dk](http://www.lindholdt-maskiner.dk)

MADE IN DENMARK  
..designed for the world!



## HYDRAULIC SWING

Hydraulic angle adjustment



## HIGH CAPACITY AND PERFORMANCE

500/700 liter tank and 20 bar



## QUICK MOUNTING

Mounted with Vitra Quick-shift



The 1.3 meter wide high-pressure boom is equipped with hydraulic angle adjustment and 8 high-pressure nozzles.



The system is equipped with an external high-pressure cleaner, with hand lance and a 10 meter hose.



The water tank is available with a capacity of 500/700 l. and is easy filled through the Storz coupling.

# HIGH-PRESSURE CLEANING SYSTEM

## VITRA C-SERIES | RED5505 / RED5507

High pressure cleaning system SC500/700.

The SC 500/700 high cleaning system consists of its 500/700 l. plastic tank mounted on a Vitra quick-change base frame with storage rack.

A powerful pump with a capacity of up to 115 l/min and max 20 bar ensures effective cleaning performance. Whether it's the 1.3m front-mounted spray bar that swings hydraulically, or the rear-mounted hand lance with 10m reel hose, every job is done effectively.

MODEL	RED5505
Volume:	500 l.
Working width:	1300 mm.
Water nozzle:	8 pcs.
Hand lance	10 m.
Water pressure:	115 l./min. - 20 bar.

MODEL	RED5507
Volume:	700 l.
Working width:	1300 mm.
Water nozzle:	8 pcs.
Hand lance	10 m.
Water pressure:	115 l./min. - 20 bar.

For additional data, please see the price list.

Your local Vitra dealer:



© 2022 All rights reserved Lindholdt Maskiner A/S  
This data sheet is protected by international copyright laws.

No part of this data sheet, including images and text, may be reproduced, distributed, translated or transmitted in any form or by any means, electronic or mechanical, including photocopy or reproduction, without the prior written permission of Lindholdt Maskiner A/S.