

# Technical data

## Pump battery: P 2023 – 110/75

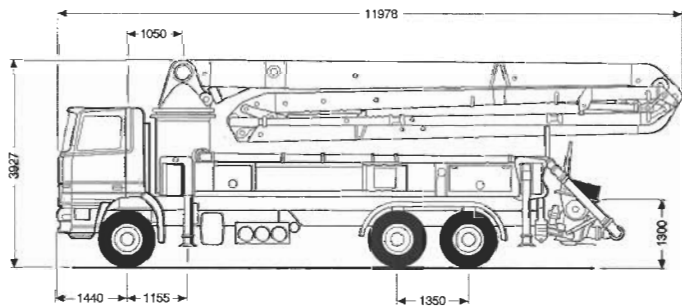
Drive units:		535 l/per min.	636 l/per min.
Max. concrete output, theor.	m³/h	138	164
Max. number of strokes	per min.	28	33
Max. concrete pressure	bars	85	85

Max. outputs and max. pumping pressures cannot be produced simultaneously.

All data are theoretical subject to and depending on available engine power, concrete mix etc.

## Placing boom S 39 SX

Delivery line diameter		DN 125
Length of end hose	m	4
Vertical reach	m	38.5
Horizontal reach from center of slewing axis	m	34.7
Number of articulations		4
Height of folding points	m	3.85/13.17/21.55/29.92
Lifting angle		95.4°
1st folding angle		180°
2nd folding angle		180°
3rd folding angle		235°
Slewing range		2 x 360°

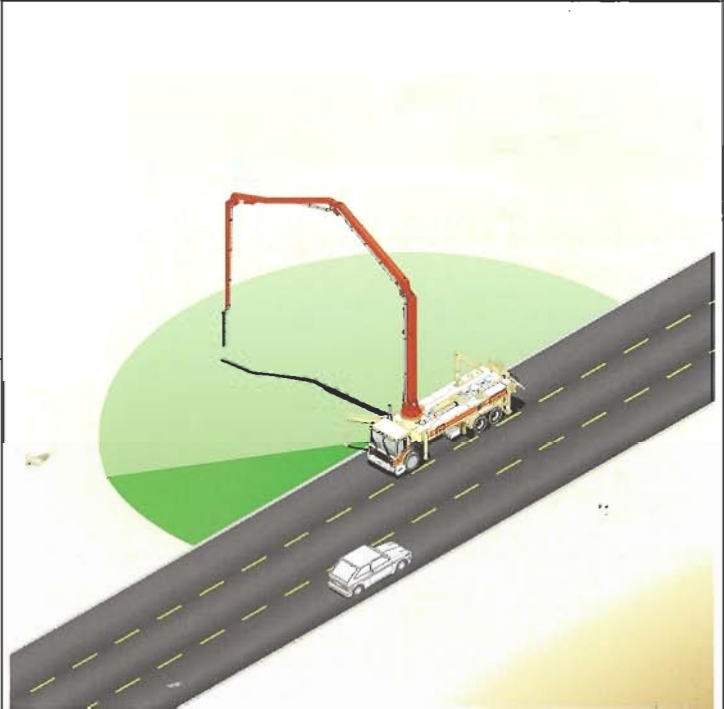


Maße in mm

## Everything easy – thanks to EASY

Customers with many pumping jobs in the city will appreciate this equipment option. EASY, the single-sided stabilizing system for truck-mounted concrete pumps from SCHWING, ensures a redundantly protected and electronically monitored working range for the placing boom even if the stabilizers on the opposite side cannot be brought into their working position due to cramped site conditions.

Thanks to a clearcut illuminated visual control panel, the system is also easy to use for the operator. EASY from SCHWING offers tested safety on a high level and is therefore conform to category 3 of European Standard EN 954-1 and is approved by the BIA (German Institute for Occupational Safety).



# SCHWING

Subject to modifications in the interest of technical progress. Details of the standard extent of supply are to be drawn from the offer.

