Product Overview

This data sheet provides key specifications and material details. Check that all material specs align with supplier certifications. Confirm that performance ranges comply with project requirements. This section details the configuration and parameter set for the product. The following information outlines performance characteristics and design data.

Product ID:	QN-770H
Internal No.:	PR-172

Prepared by: Jan Kowalski | Approved by: Peter Schmidt | Date: 2023-12-06

Model Type	Hydraulic Power Unit	Design Pressure	300 bar
Throughput	60 L/min	Supply Voltage	230 V / 50 Hz
Noise Level	≤ 70 dB(A)	Filtration	10 μm return, 25 μm
			suction
Charging Time	2 h		

Archive this summary for future design-change management. Overall configuration is within defined design and safety margins. All summary comments have been recorded in the revision log. Use this summary to cross-check with BOM and inspection reports. All specifications meet the design requirements and industry standards.