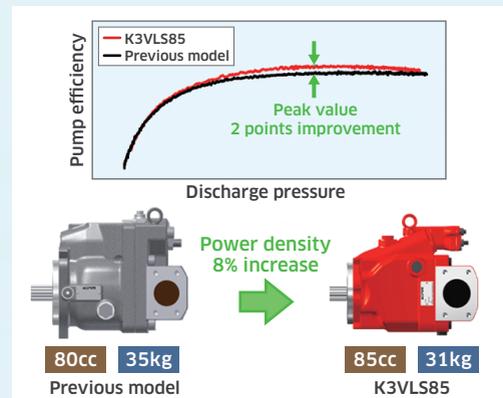


Hydraulic Pump for Mobile Machinery K3VLS85

Contributes to improved fuel efficiency
in commercial products with
world's highest pump efficiency in class

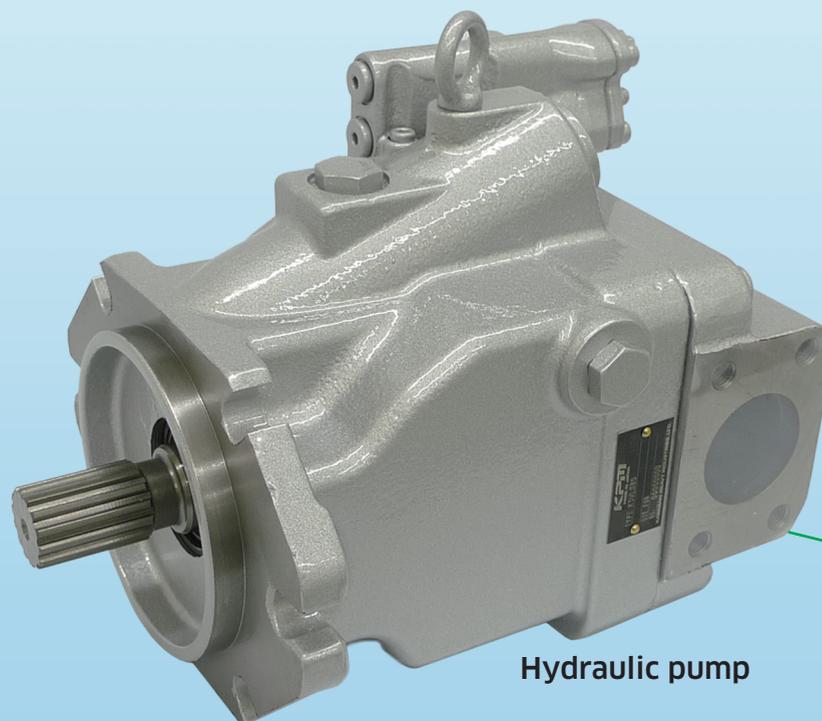
Pump efficiency is 2 points higher and output to
product weight is improved by 8% compared to our
previous model. The noise level is also the world's
best for its class.



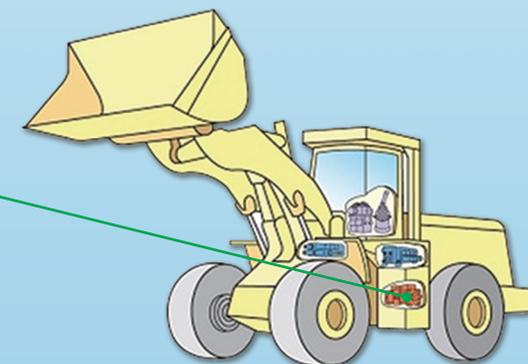
2024

Kawasaki
Ecological Frontiers
S class

Initial registration: 2015



Hydraulic pump



Product Description

In addition to being highly efficient, lightweight, and compact, this new hydraulic pump is optimal for operational hydraulic applications in general industrial vehicles, such as wheel loaders where high price competitiveness is demanded.

Features

- Specification configurations that match application (rated voltage 28 MPa)
- Excellent pump efficiency through application of efficiency enhancement technology cultivated in pumps for excavators
- High power density design that enables light weight and compact form
- Reduced pump noise through use of low-noise valve plate and highly rigid casing
- High productivity through application of forging and other mass-production technologies