

TK Oil skimmer

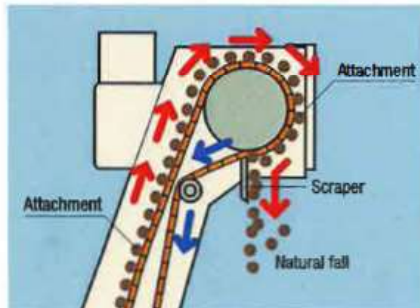
TKK Takachiho America, Inc.

OIL SKIMMER TKOCV-series

Vertical scrap-off method is adopted for preventing sludge attachment to the scraper. The 40 mm wide belt ensures stable collection performance.

Characteristics of TKOCV-series

- 1 Wide belt (40mm)**
The special belt with fine lipophilic design efficiently collects floated oils. Despite changes in the fluid level, as long as the belt is in the fluid, the collection performance is constant.
- 2 Duracon roller adopted**
Rust-free, light-weight rollers improve durability.
- 3 Separation tank (optional)**



Flow diagram



e-SKIMMER

Vertical scrap-off method prevents sludge attachment to the scraper, enabling stable collection of floated oils.

A seamless belt made of NBR is used, thereby preventing belt detachments under high temperatures.

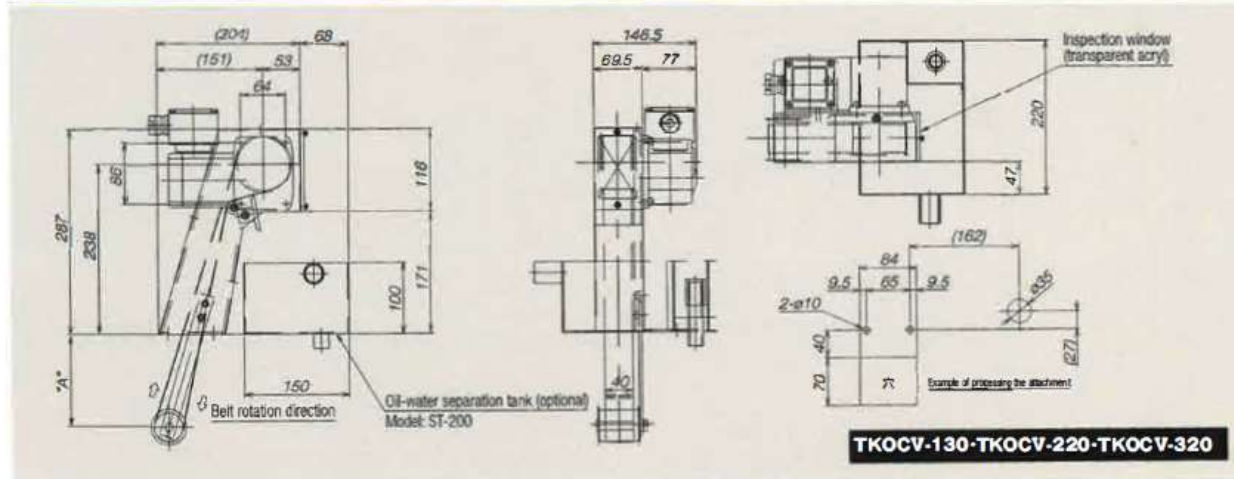
Standard specifications	Washer type	A dimension
TKOCV-130	TKOCV-130S	130mm
TKOCV-220	TKOCV-220S	220mm
TKOCV-320	TKOCV-320S	320mm

200V/220V, 50/60Hz, 15W, 4P, 1/50

Rated current 0.13A

Collection capacity:
18 LH (measured results of a user machine)

Detailed diagram



TKOCV-130-TKOCV-220-TKOCV-320

TJS25 series

TSOC series

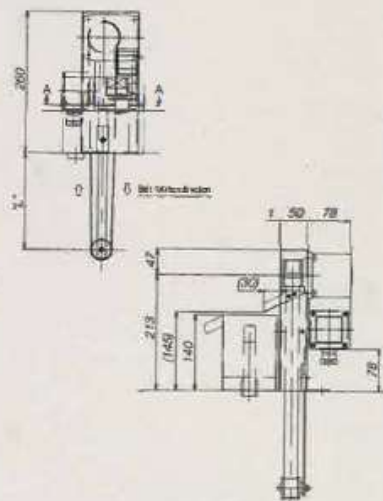
Standard type of compact oil skimmer.

Adopted optionally by various working machine manufacturers.

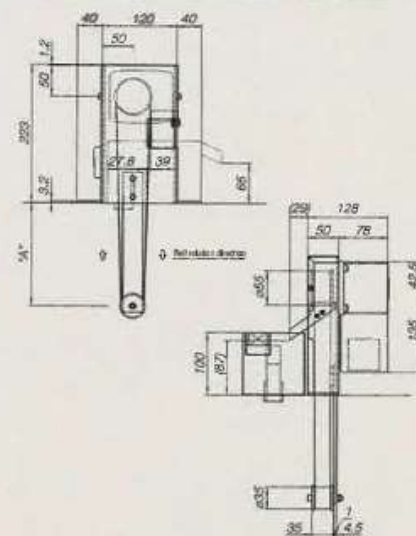


Detailed diagram

TJS25-115B·TJS25-200B·TJS25-300B



TSOC-165A · TSOC-250A · TSOC-350A



Characteristics of TJS25/TS0C-series

1 Seamless belt (25 mm)

The special belt with fine lipophilic design efficiently collects floated oils.
The seamless design prevents cutting of the belt caused by detachment.

2 Duracon roller adopted

Rust-free, light-weight rollers improve durability.

3 Separation tank (optional)

	Model	A dimension	Belt length
TJS25-series NEW	TJS25-115B	115mm	800mm
	TJS25-2D0B	200mm	970mm
	TJS25-3D0B	300mm	1170mm
TSOC-series	TSOC-165A	165mm	800mm
	TSOC-250A	250mm	970mm
	TSOC-350A	350mm	1170mm

200V/220V, 50/60Hz, 15W, 4P, 1/50 Rated current: 0.13 A Collection capacity: 6 L/H (measured results of a user machine)