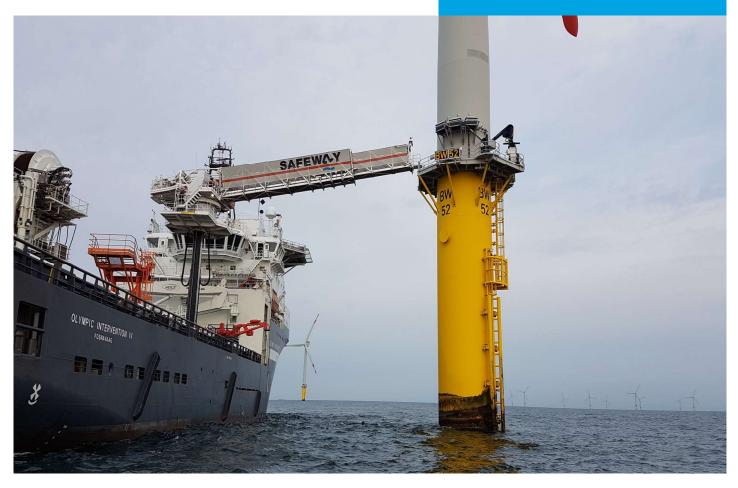


# Product Sheet Seagull



### **KEY FEATURES**

- Integrated 10m vertical elevation;
- Covered gangway for protection;
- Highest workability in the market;
- Class approved hover mode (no touching);
- Continuous access;
- Small deck foot print;
- Plug & Play—easy installation / change out;
- Low power consumption.
- Winterised execution.

## **SPECIFICATIONS**

3D lifting capacity
Minimum boom length
Maximum boom length
Medium boom length
Bridge width (inside inner boom)
Bridge width (between handrails)
Bridge height (inside inner boom)
Vertical elevation stroke of bridge
Weight excl. HPU
VCOG @ maximum elevation
General workability
Operating air temperature
Max. roll compensation
Max. bridge luffing stroke
Telescoping stroke of inner bridge

Power installed (HPU):

Required power supply

Power consumed: active/passive

Safe Passage Personnel, float mode

28 m
23 m
Minimum 1.1 m
Minimum 0.9 m
2.2 m
10 m
approx 90 mt
approx. 13 m (hinge)
Hs=3.5 m (Lpp=75 m) -20°
C to +55°C
12.5 degrees
± 15 degrees
± 10 meter
260kW
Max. 85kW. 25kW 690V /
3Ph / 60Hz

6 persons simulaneously

up to 1000 kg

18 m



#### **DIFFERENTIATORS**

1/ Unique roll compensating mast delivers unmatched workability connecting at 10 - 25 meter above water level.

2/ Operational flexibility is delivered by the 10 meter stepless vertical height adjustment providing safe and level acces at different landing heights under all conditions.

3/ Permanent acces delivers very high personnel transfer speeds (200 persons in 16 minutes) and short cycle times.

4/ Zero impact bumpering allows connection without touching the offshore structure; no need for engineering /construction of landing points.

5/ 28 meter long boom and 10 meter horizontal stroke allows for lower power settings of DP system. Vessel can be positioned with a relaxed DP operation resulting in up to 30% fuel savings.

6/ Very Low power consumption due to balanced design. In normal operation with 25 knots wind, the power consumption is less than 100 kw.

7/ Winterised execution with heated operator cabin and inner/outer boom providing shelter and protection against wind, rain, snow and ice.

8/ Approved for Medivac and night time operations.





3D Cargo lifting



Covered and protected from weather



Zero impact bumperinghovering mode



# Safeway B.V.

Baanhoekweg 16 3313 LA Dordrecht The Netherlands

www.safegangway.com www.vanaalstgroup.com info@vanaalsgroup.com Tel. +31 78 6221 306