



# Johnson Pump Combiline



#### Features:

- Compact and modular construction.
- A lot of plug-in components.
- Ceramic packing's.
- The possibility of stators replacing without disassembly of a pump.
- Special design with low height of fluid column above pump suction tube assembly.
- Standard 1500 rpm, supply with another speed is also possible.

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## Johnson Pump Combiline

**Hortilife B.V. supplies and installs Johnson Pumps, which are worldwide known for its reliability and efficiency. Pumps Combiline can be perfect used in heating and cooling.**

For successful cultivation under glass it's very important to maintain the temperature in the greenhouse, and the circulation pumps play an essential role in it, which means that you must be 100% sure in these pumps. Johnson Pumps Combiline are known for their reliability.

Due to the linear assembly of pumps Combiline there is no need for extra knies and pipes. We can supply pumps of different capacity and pressure. The right pump selection plays an important role, also from an economic point of view, because excess of the required flow of 20% would increase the flow resistance of 44%, which eventually increase energy consumption by 73%. **Hortilife B.V.** can give you a professional advice which will help you to make the right choice of pumps suitable for your systems and equipment.

**Hortilife B.V.** is a supplier of greenhouse equipment and materials for greenhouses, agro-storages and product processing. The unique combination of supplied technology, agronomical advice and technical support make it possible for us to help you in your production-process optimization.



**Hortilife**  
The Green Engineers

Johnson Pump Combiline PN6

type	power
40-125	0,25kW
40-125	0,13kW
40-160	0,25kW
40-160	0,37kW
40-160	0,55kW
40-200	0,55kW
40-200	0,75kW
40-125	0,18kW

50-125	0,25kW
50-125	0,37kW
50-160	0,37kW
50-160	0,55kW
50-200	0,75kW
50-200	1,10kW

65-125	0,25kW
65-125	0,37kW
65-125	0,55kW
65-160	0,55kW
65-160	0,75kW
65-160	1,10kW

80-125	0,55kW
80-125	0,75kW
80-125	1,10kW
80-160	1,10kW
80-160	1,50kW
80-160	2,20kW

100-150	0,75kW
100-150	1,10kW
100-150	1,50kW
100-160	1,50kW
100-160	2,20kW
100-160	3,00kW

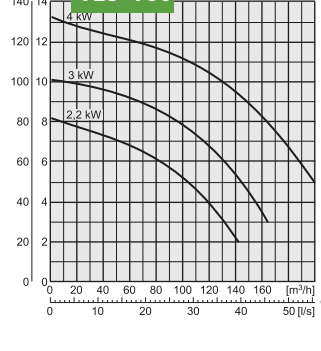
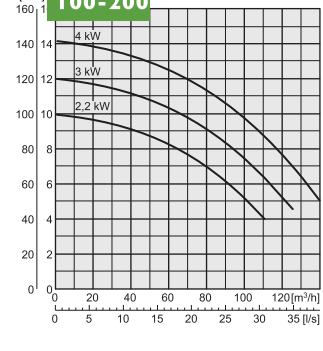
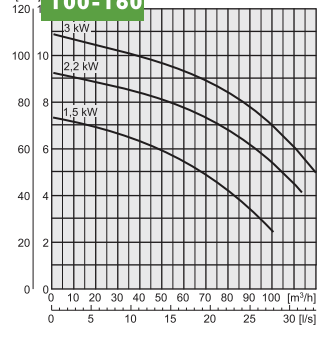
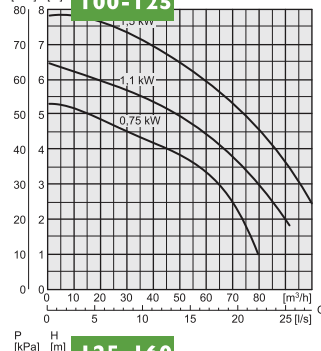
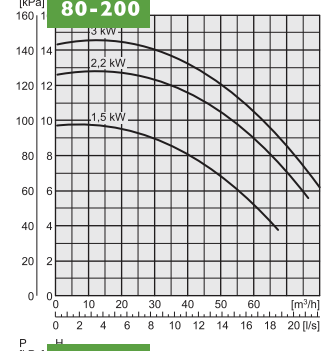
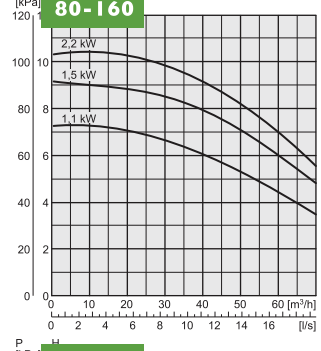
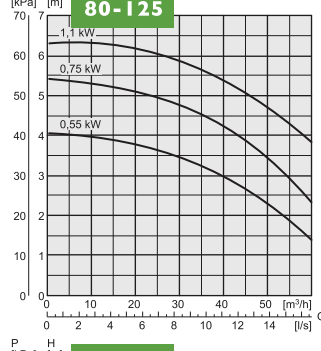
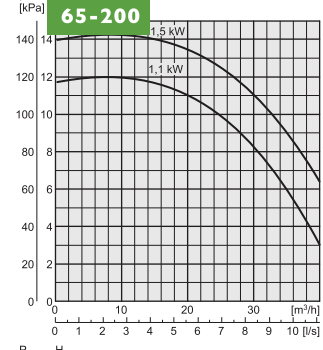
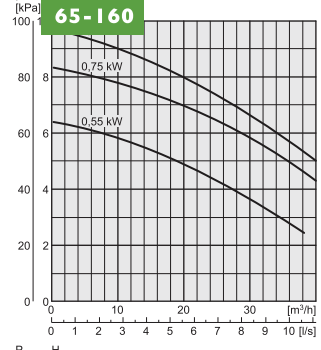
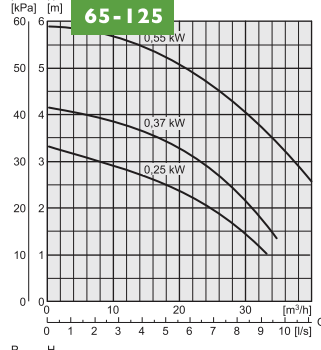
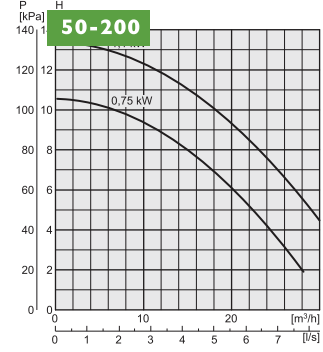
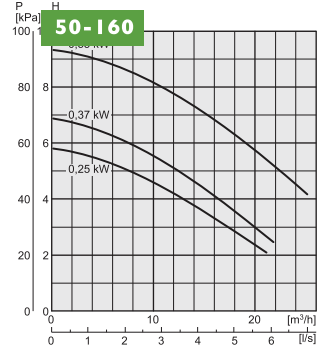
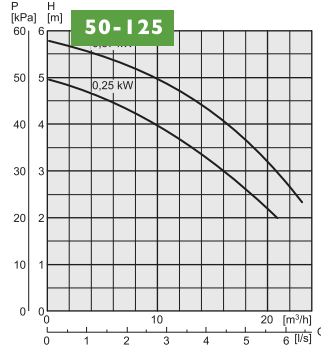
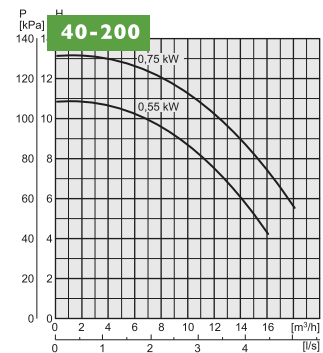
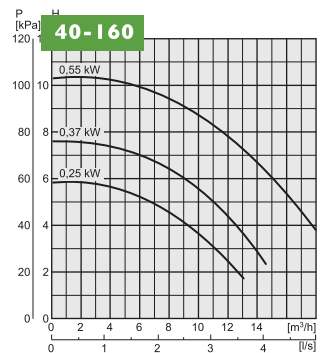
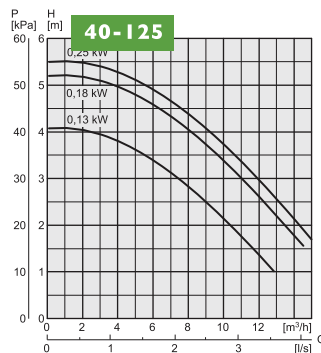
Johnson Pump Combiline PN16

type	power
65-200	1,10kW
65-200	1,50kW

80-200	1,50kW
80-200	2,20kW
80-200	3,00kW

100-200	2,20kW
100-200	3,00kW
100-200	4,00kW

125-160	2,20kW
125-160	3,00kW
125-160	4,00kW



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