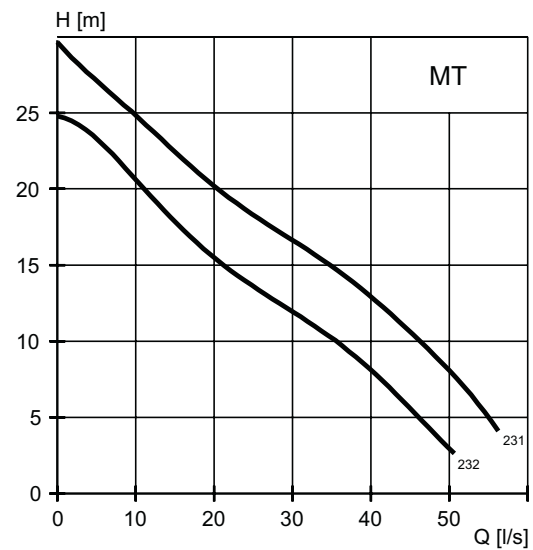
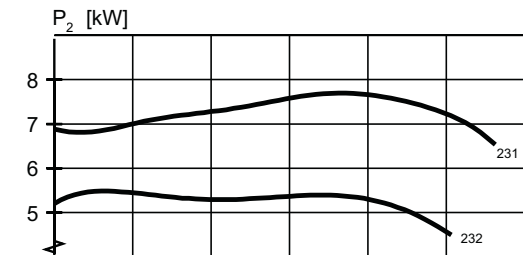


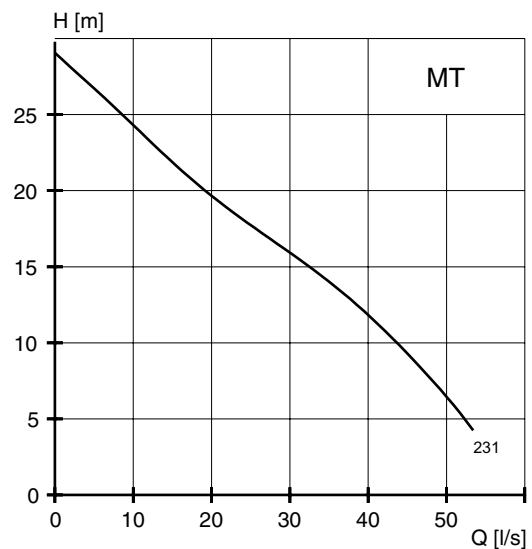
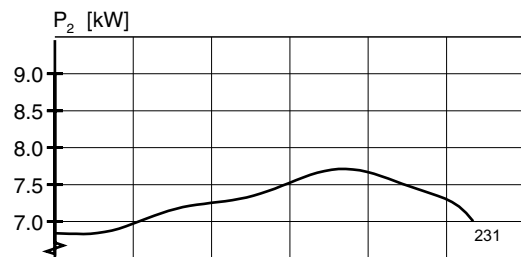
MT- Motor rating and performance curve

2125.181

Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor cos φ	Ex proof version available
400 V, 50 Hz, 3 ~, 2890 r/min					
231	8,0	15	120	0,88	
232	8,0	15	120	0,88	

Y/D starting current is approximately 1/3 of D starting current.

2125.220

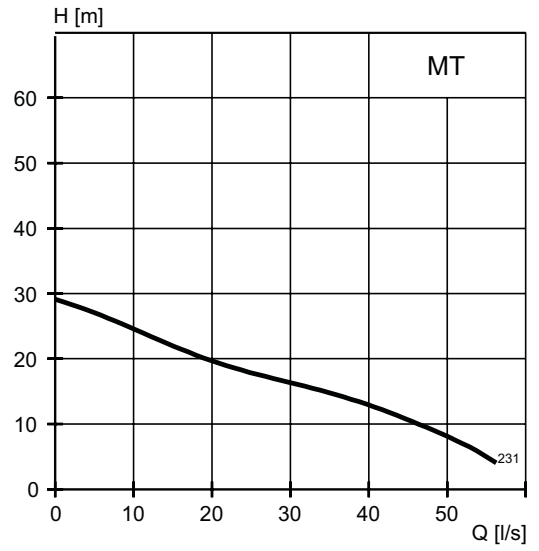
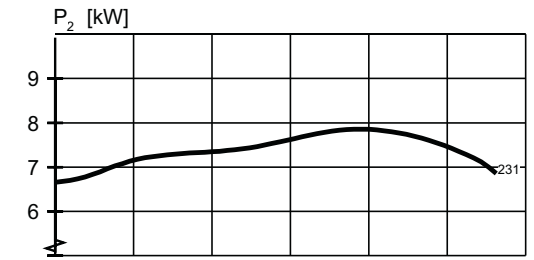
Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor cos φ	Ex proof version available
400 V, 50 Hz, 3 ~, 2880 r/min					
231	8,0	15	120	0,88	

Y/D starting current is approximately 1/3 of D starting current.


2125.320/.690

Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor $\cos \phi$	Ex proof version available
400 V, 50 Hz, 3 ~, 2890 r/min					
231	8,0	15	120	0,88	•

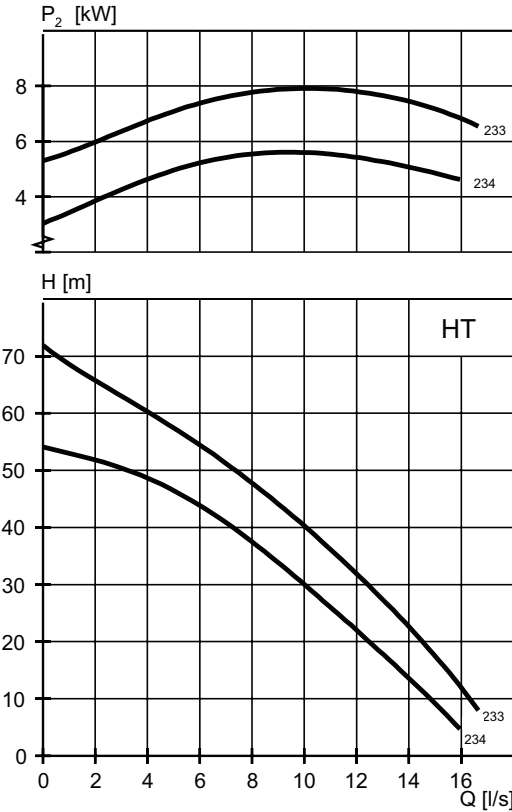
Y/D starting current is approximately 1/3 of D starting current.



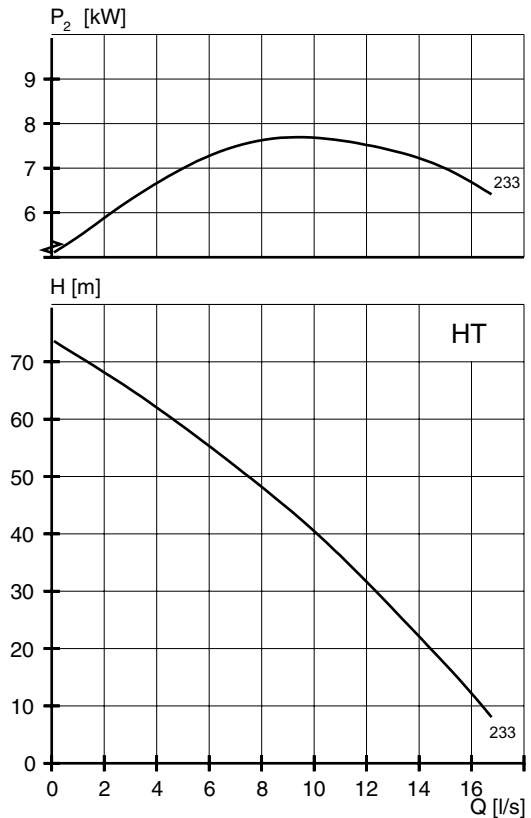
HT- Motor rating and performance curve

2125.181

Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor $\cos \varphi$	Ex proof version available
400 V, 50 Hz, 3 ~, 2890 r/min					
233	8,0	15	120	0,88	
234	8,0	15	120	0,88	

Y/D starting current is approximately 1/3 of D starting current.

2125.220

Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor $\cos \varphi$	Ex proof version available
400 V, 50 Hz, 3 ~, 2880 r/min					
233	8,0	15	108	0,90	

Y/D starting current is approximately 1/3 of D starting current.


2125.320/.690

Curve/Impeller No	Rated Power, kW	Rated current, A	Starting current, A	Power factor $\cos \phi$	Ex proof version available
400 V, 50 Hz, 3 ~, 2890 r/min					
233	8,0	15	120	0,88	•

Y/D starting current is approximately 1/3 of D starting current.

