There are two files as Voltage/kW determines which one to use = P618/P619

Regarding **P618** drives which are marked **Black**, please utilize:
"TR-150/170 V04.40 P618.oss" (single file) to flash drive.
**P618:** IP20 200V H1~H5, IP20 400V H1~H5, IP54 I2~I4

Regarding **P619** drives which are marked **Blue**, please utilize:
"TR-150/170 V04.40 P619.oss" (single file) to flash drive.
**P619:** IP20 200V H6~H8, IP20 400V H6~H8, IP54 400V I5~I8, IP20 600V H9~H10, H6~H8.

| IP20 200V Units | IP 20 400V Units | IP 54 400V Units | IP20 600V Units |
|---|---|---|---|
| H1 frame size 0.25kW to 1.5kW | H1 frame size 0.37kW to 1.5kW | I2 frame 0.75 kW to 4.0 kW | |
| H2 frame size 2.2kW | H2 frame size 2.2kW to 4.0kW | | H9 frame 2.2 kW to 7.5 kW |
| H3 frame size 3.7kW | | | |
| H4 frame size 5.5kW to 7.5kW | H3 frame size 5.5kW to 7.5kW | I3 frame 5.5 kW to 7.5 kW | |
| H5 frame size 11kW | H4 frame size 11kW to 15kW | I4 frame 11 kW to 18.5 kW | H10 frame 11 kW to 15 kW |
| H6 frame size 15kW to 18.5kW | H5 frame size 18.5kW to 22kW | I6 frame 22 kW to 37 kW | H6 frame 22 kW to 30 kW |
| H7 frame size 22kW to 30kW | H6 frame size 30kW to 45kW | | |
| H8 frame size 37kW to 45kW | | I7 frame 45 kW to 55 kW | H7 frame 45 kW to 55 kW |
| | H7 frame size 55kW to 75kW | I8 frame 75 kW to 90 kW | H8 frame 75 kW to 90 kW |
| | H8 frame size 90kW | | |