

# TTK 220



## TECHNISCHE SPECIFICATIES

| TTK                        | TTK 130    | TTK 130F   | TTK 160    | TTK 160S   | TTK 220    | TTK 220S   | TTK 300W   | TTK 350W   | TTK 250WS  |
|----------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Productcode                | 627063016  | 627063116  | 627066016  | 627066216  | 627072016  | 627072316  | 62708516   | 627085516  | 627075716  |
| Belastbaarheid DC 40% ID   | 130 A      | 130 A      | 160 A      | 160 A      | 220 A      | 220 A      | 300 A      | 350 A      | 250 A      |
| Belastbaarheid DC 100% ID  |            |            |            |            |            |            | 200 A      | 250 A      | 200 A      |
| Belastbaarheid AC 40% ID   | 100 A      | 100 A      | 120 A      | 110 A      | 160 A      | 120 A      | 250 A      | 300 A      | 250 A      |
| Belastbaarheid AC 100% ID  |            |            |            |            |            |            | 140 A      | 200 A      | 140 A      |
| Lengte / bestelnummer 4 m  | 627063004  | 627063104  | 627066004  | 627066204  | 627072004  | 627072304  | 627080504  | 627085504  | 627075704  |
| Lengte / bestelnummer 8 m  | 627063008  | 627063108  | 627066008  | 627066208  | 627072008  | 627072308  | 627080508  | 627085508  | 627075708  |
| Lengte / bestelnummer 16 m | 627063016  | 627063116  | 627066016  | 627066216  | 627072016  | 627072316  | 62708516   | 627085516  | 627075716  |
| Elektroden                 | 1,0-2,4 mm | 1,0-2,4 mm | 1,0-2,4 mm | 1,0-2,4 mm | 1,0-3,2 mm | 1,0-3,2 mm | 1,0-2,4 mm | 1,0-4,0 mm | 1,0-4,0 mm |
| Aansluiting, gas/stroom    | R1/4       | R1/4       | R1/4       | R1/4       | R1/4       | R1/4       |            |            |            |
| Aansluiting, gas           |            |            |            |            |            |            | R1/4       | R1/4       | R1/4       |
| Aansluiting, water/stroom  |            |            |            |            |            |            | R3/8       | R3/8       | R3/8       |