

# Offerta Riparazione Motori FGA

Riferimento Motori Serie Mec EFF=IE2 - Clase ISOLAMENTO H(T≈200°C) NON STANDARD

| Poli | 2                  | 4     | 6     | 8     | 2                  | 4     | 6     | 8  | 2                  | 4     | 6     | 8     | 2                  | 4    | 6    | 8    |
|------|--------------------|-------|-------|-------|--------------------|-------|-------|----|--------------------|-------|-------|-------|--------------------|------|------|------|
| KW   | Riparazione Tipo A |       |       |       | Riparazione Tipo B |       |       |    | Riparazione Tipo C |       |       |       | Riparazione Tipo D |      |      |      |
| 0,37 | nc                 | nc    | nc    | nc    | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 0,55 | nc                 | nc    | nc    | nc    | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 0,75 | nc                 | nc    | nc    | nc    | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 1,1  | nc                 | nc    | nc    | nc    | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 1,5  | nc                 | nc    | nc    | € 130 | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 2,2  | nc                 | nc    | € 130 | € 130 | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 3    | nc                 | nc    | € 160 | € 160 | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 4    | € 130              | € 130 | € 160 | € 160 | nc                 | nc    | nc    | nc | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 5,5  | € 160              | € 160 | € 160 | € 210 | nc                 | nc    | nc    | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 7,5  | € 160              | € 160 | € 210 | € 210 | nc                 | nc    | € 230 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 11   | € 210              | € 210 | € 210 | € 290 | € 230              | € 230 | € 230 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 15   | € 210              | € 210 | € 290 | € 350 | € 230              | € 270 | € 380 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 18,5 | € 210              | € 290 | € 350 | € 450 | € 270              | € 270 | € 440 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 22   | € 290              | € 290 | € 350 | € 450 | € 270              | € 380 | € 440 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 30   | € 350              | € 350 | € 450 | € 650 | € 380              | € 420 | € 610 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 37   | € 350              | € 450 | € 650 | € 710 | € 420              | € 560 | € 700 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 45   | € 450              | € 450 | € 710 | € 710 | € 610              | € 610 | € 800 | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |
| 55   | € 650              | € 650 | € 710 | € 850 | € 850              | € 900 |       | R  | CONS.              | CONS. | CONS. | CONS. | CONS               | CONS | CONS | CONS |