



aquatherm Hire Tool Request Form

36 Rockridge Avenue, Penrose, Auckland

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www.aquatherm.co.nz

aquatherm

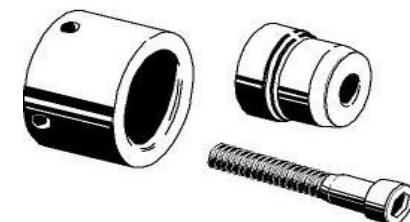
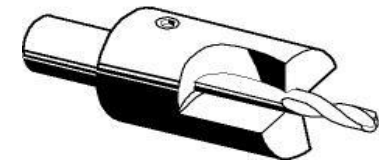
Date: _____

| |
|------------------------|
| Company: |
| Branch: |
| Branch Address: |
| Branch Phone: |
| Customer: |
| Customer Address: |
| Customer Phone: |
| Customer Contact Name: |

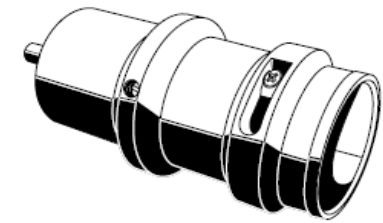
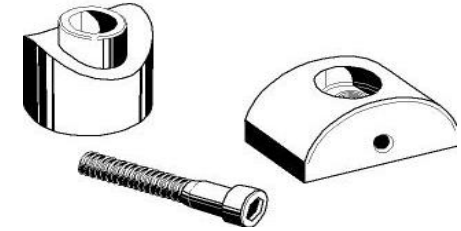
| |
|---------------------------------------------------------------------------------|
| Delivery Address: |
| Dispatch Date: |
| Return Date: |
| Branch order number: |
| Customer order number: |
| Special Notes: |
| Contract Number: <i>(aquatherm use only)</i> |

Please fill out all of the details on this form and either email or fax it through to the details on the top right hand side.

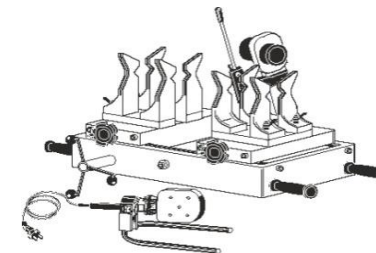
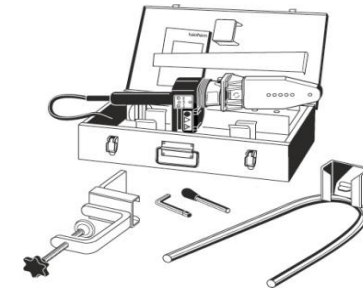
| Code | Description | Group | Cost / day | Quantity |
|-------|----------------------------------|-------|------------|----------|
| 50940 | 20/25 Drill for pipes 40mm-160mm | DRL | \$6 | |
| 50942 | 32mm drill | DRL | \$6 | |
| 50944 | 40mm drill | DRL | \$6 | |
| 50946 | 50mm drill | DRL | \$7 | |
| 50948 | 63mm drill | DRL | \$7 | |
| 50206 | 16 mm Welding Tools | WLH | \$5 | |
| 50208 | 20 mm Welding Tools | WLH | \$5 | |
| 50210 | 25 mm Welding Tools | WLH | \$5 | |
| 50212 | 32 mm Welding Tools | WLH | \$5 | |
| 50212 | 32 mm Welding Tools | WLH | \$5 | |
| 50214 | 40 mm Welding Tools | WLH | \$5 | |
| 50216 | 50 mm Welding Tools | WLH | \$5 | |
| 50218 | 63 mm Welding Tools | WLH | \$5 | |
| 50220 | 75 mm Welding Tools | WLH | \$5 | |
| 50222 | 90 mm Welding Tools | WLH | \$7 | |
| 50224 | 110 mm Welding Tools | WLH | \$7 | |
| 50226 | 125 mm Welding Tools | WLH | \$7 | |



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|-------|-----------------------------------------------|-----|-----|--|
| 50614 | 40/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50616 | 50/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50619 | 63/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50620 | 63/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50623 | 75/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50624 | 75/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50625 | 75/40 mm welding tool for welding saddles | WLH | \$6 | |
| 50627 | 90/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50628 | 90/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50629 | 90/40 mm welding tool for welding saddles | WLH | \$6 | |
| 50631 | 110/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50632 | 110/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50634 | 110/40 mm welding tool for welding saddles | WLH | \$6 | |
| 50635 | 110/50 mm welding tool for welding saddles | WLH | \$6 | |
| 50636 | 125/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50638 | 125/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50640 | 125/40 mm welding tool for welding saddles | WLH | \$6 | |
| 50642 | 125/50 mm welding tool for welding saddles | WLH | \$7 | |
| 50644 | 125/63 mm welding tool for welding saddles | WLH | \$7 | |
| 50648 | 160/20+25 mm welding tool for welding saddles | WLH | \$6 | |
| 50650 | 160/32 mm welding tool for welding saddles | WLH | \$6 | |
| 50652 | 160/40 mm welding tool for welding saddles | WLH | \$7 | |
| 50654 | 160/50 mm welding tool for welding saddles | WLH | \$7 | |
| 50656 | 160/63 mm welding tool for welding saddles | WLH | \$8 | |
| 50660 | 200/20+25 mm welding tool for welding saddles | WLH | \$8 | |
| 50662 | 200/32 mm welding tool for welding saddles | WLH | \$9 | |
| 50664 | 200/40 mm welding tool for welding saddles | WLH | \$9 | |
| 50666 | 200/63 mm welding tool for welding saddles | WLH | \$9 | |
| 50672 | 250/20+25 mm welding tool for welding saddles | WLH | \$9 | |
| 50674 | 250/32 mm welding tool for welding saddles | WLH | \$9 | |
| 50676 | 250/40 mm welding tool for welding saddles | WLH | \$9 | |
| 50678 | 250/50 mm welding tool for welding saddles | WLH | \$9 | |
| 50680 | 250/63 mm welding tool for welding saddles | WLH | \$9 | |
| 50506 | 16 + 20 mm peeling tool | PLT | \$5 | |
| 50508 | 20 + 25 mm peeling tool | PLT | \$5 | |
| 50512 | 32 + 40 mm peeling tool | PLT | \$5 | |
| 50514 | 40 + 50 mm peeling tool | PLT | \$5 | |



| | | | | |
|--------|-----------------------------------------------------|-----|------|--|
| 50518 | 63 + 75 mm peeling tool | PLT | \$6 | |
| 50524 | 90 + 110 mm peeling tool | PLT | \$7 | |
| 50558 | 20mm peeling tool for new electrofusion | PLT | \$6 | |
| 50560 | 25mm peeling tool for new electrofusion | PLT | \$6 | |
| 50562 | 32mm peeling tool for new electrofusion | PLT | \$6 | |
| 50564 | 40mm peeling tool for new electrofusion | PLT | \$6 | |
| 50566 | 50mm peeling tool for new electrofusion | PLT | \$6 | |
| 50568 | 63mm peeling tool for new electrofusion | PLT | \$6 | |
| 50570 | 75mm peeling tool for new electrofusion | PLT | \$7 | |
| 50572 | 90mm peeling tool for new electrofusion | PLT | \$7 | |
| 50574 | 110mm peeling tool for new electrofusion | PLT | \$7 | |
| 50576 | 125mm peeling tool for new electrofusion | PLT | \$8 | |
| 50580 | 160mm peeling tool for new electrofusion | PLT | \$8 | |
| 50341 | welding device (1400 Watt) for pipes ø 50 - 125 mm | HT | \$10 | |
| 50136 | welding device (500 Watt) for pipes ø 16 - 32 mm | HT | \$10 | |
| 50137 | welding device (800 Watt) for pipes ø 16 - 63 mm | HT | \$10 | |
| 50336 | welding device (500 Watt) for pipes ø 16 - 32 mm | HT | \$10 | |
| 50337 | welding device (800 Watt) for pipes ø 16 - 63 mm | HT | \$10 | |
| 50147# | welding machine (1400 Watt) for pipes ø 50 - 125 mm | JIG | \$25 | |
| 50173 | electrofusion-device for pipes ø 20 - 110 mm | ELE | \$10 | |
| 50175 | electrofusion-device | ELE | \$25 | |
| 50149 | electric welding jig for pipes ø 50 - 125 mm | BAT | \$30 | |
| 50160 | 160mm butt welding machine | BUT | \$30 | |
| 50163 | 160 / 200 / 250mm butt welding machine | BUT | \$50 | |
| 50315 | 315mm butt welding machine | BUT | \$50 | |



Note: Hire charges commence from the date of dispatch and continue until the equipment is returned to the Rockridge Avenue warehouse.

Ordered By _____
(signature)

(Print Name)

Conditions of Hire: I/We have read and understood the attached term and conditions.

Customer Name _____
(signature)

(Print Name)

