

On instruction of



ONLINE TIMED AUCTION TOWER LIGHTS

VIEWING: WEIRSIDE, GREEN LANE, BURGHFIELD, READING, RG30 3XN
9.30am – 4pm on Monday 15th & Tuesday 16th
and from 8am – 12 noon on Wednesday 17th October 2018

BIDDING:

Bidding will start from 8am on Tuesday 16th October
and close from 12 noon on Wednesday 17th October 2018
www.bid.tsaction.co.uk

VAT will be added to the hammer price of all lots

A buyers' premium of 6% plus VAT will be charged on all lots

- v1 Tower light VB-9 lighting tower (2011) RMP + Mast OK, 5249 hrs, WLCA 121104295
- v2 Tower light VB-9 lighting tower (2012) RMP, 4768 hrs, WLCB 101203758
- v3 Tower light VB-9 lighting tower (2012) RMP + Mast OK, 2325 hrs, WLCB 091202398
- v4 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2462 hrs, WLCA1101997
- v5 Tower Light VB-9 lighting tower (2012) RMP + Mast OK, 3388 hrs, WLCA101102168
- v6 Tower Light VB-9 lighting tower (2012) N/R no key switch, WLCB091202440
- v7 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4612 hrs, WLCA1102111
- v8 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 3436 hrs, WLCA101102260
- v9 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2910 hrs, WLCA111104228
- v10 Tower Light VB-9 lighting tower (2011) crankshaft broken, 3462 hrs, WLCA1102154
- v11 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 2101 hrs, MA0087350
- v12 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 2934 hrs, CO91302933
- v13 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 351 hrs, WLCA111104216
- v14 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2684 hrs, WLCA101102214
- v15 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4801 hrs, WLCA111104221

- v16 Tower Light VB-9 lighting tower (2012) RMP + Mast OK, 2414 hrs, B101203798
- v17 Tower Light VB-9 lighting tower (2013) RMP + Mast OK, 1496 hrs, DO41304397
- v18 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 1213 hrs,
WLCA111103789
- v19 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 3912 hrs,
WLCA101102176
- v20 Tower Light VB-9 lighting tower (2012) engine runs, no power, no mast, 2525
hrs, B101203755
- v21 Tower Light VB-9 lighting tower (2011) RMP no Mast, 1443 hrs, WLCA111104194
- v22 Tower Light VB-9 lighting tower (2011) RMP + Mast, 6821 hrs, WLCA101103782
- v23 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 3536 hrs,
WLCA101102221
- v24 Tower light VB-9 lighting tower (2010) RMP + Mast OK, 1099 hrs, MA0087351
- v25 Tower light VB-9 lighting tower (2011) RMP + Mast OK, 2641 hrs,
WLCA101102191
- v26 Tower light VB-9 lighting tower (2011) electrical fault N/R, 1918 hrs,
WLCA1102040
- v27 Tower light VB-9 lighting tower (2011) engine runs, fuel filter missing banjo,
2315 hrs, WLCA101102166
- v28 Tower light VB-9 lighting tower (2011) engine turns over, fuel line punctured,
3495 hrs, WLCA101102183
- v29 Tower light VB-9 lighting tower (2011) no engine, no alternator,
WLCA111103662
- v30 Tower light VB-9 lighting tower (2011) engine runs, no lights, no mast, 2393 hrs,
WLCA 101103792
- v31 Tower light VB-9 lighting tower (2011) N/R fuel pipe holed, WLCA1101996
- v32 Tower light VB-9 lighting tower (2011) N/R fuel pipe holed, WLCA101102242
- v33 Tower light VB-9 lighting tower (2011) N/R electrical ignition fault, 3856 hrs,
WLCA1101995
- v34 Tower light VB-9 lighting tower (2011) N/R electrical ignition fault,
WLCA101102206
- v35 Tower light VB-9 lighting tower (2011) RMP, no mast, electric stop not working,
WLCA111104189
- v36 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6096 hrs, MA0076082
- v37 Tower light VT1 Eco lighting tower, RMP + Mast OK, MA0078524
- v38 Tower light VT1 Eco lighting tower, RMP + Mast OK, 7922 hrs, MA0006835
- v39 Tower light VT1 Eco lighting tower, RMP + Mast OK, 2454 hrs, MA0178096
- v40 Tower light VT1 Eco lighting tower, engine runs, alternator burnt out, 5945 hrs,
MA0005391
- v41 Tower light VT1 Eco lighting tower, RMP + Mast OK, 1339 hrs, EC0022
- v42 Tower light VT1 Eco lighting tower, RMP + Mast OK, 4590 hrs, EC0055
- v43 Tower light VT1 Eco lighting tower, RMP + Mast OK, 5770 hrs, MA0023995

- v44 Tower light VT1 Eco lighting tower, engine runs, alternator burnt out, 6845 hrs, MA0008574
- v45 Tower light VT1 Eco lighting tower, engine runs, no lights or mast, 8569 hrs, MA0008742
- v46 Tower light VT1 Eco lighting tower, RMP no mast, 2319 hrs, EC0051
- v47 Tower light VT1 Eco lighting tower, RMP + Mast OK, 9582 hrs, MA0005392
- v48 Tower light VT1 Eco lighting tower, RMP + Mast OK, 8966 hrs, MA0081781
- v49 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6295 hrs, MA0008580
- v50 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6815 hrs, MA0080118
- v51 Tower light VT1 Eco lighting tower, engine runs, no lights, no mast, alternator smells burnt, MA0077771
- v52 Tower light VT1 Eco lighting tower, N/R engine oil leak, 4341 hrs, MA0077093
- v53 Tower light VT1 Eco lighting tower, RMP + Mast OK, 4085 hrs, MA0082408
- v54 Tower light VT1 Eco lighting tower, N/R no start panel or electric fuel pump s/r, 7720 hrs, MA0077776
- v55 Tower light VT1 Eco lighting tower, engine runs, no lights or mast, 5240 hrs, MA0077084
- v56 Tower light VT1 Eco lighting tower, N/R electrical start fault, 6416 hrs, MA0076083
- v57 Tower light VT1 Eco lighting tower, N/R electrics burnt out, 4332 hrs, MA0075987
- v58 Tower light VT1 Eco lighting tower, RMP + Mast OK, 8448 hrs, MA0004854
- v59 Tower light VT1 Eco lighting tower, RMP + Mast OK, 7825 hrs, MA0077614
- v60 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6796 hrs, MA0075983
- v61 Tower light VT1 Eco lighting tower, RMP + Mast OK, 9224 hrs, MA0077615
- v62 Tower light VT1 Eco lighting tower, RMP + Mast OK, 1908 hrs, MA0006911
- v63 Tower light VT1 Eco lighting tower, RMP + Mast OK, 4820 hrs, MA005389
- v64 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6429 hrs, MA0006010
- v65 Tower light VT1 Eco lighting tower, RMP + Mast OK, 4821 hrs, MA0077555
- v66 Tower light VT1 Eco lighting tower, RMP + Mast OK, 5309 hrs, MA0005235
- v67 Tower light VT1 Eco lighting tower, RMP + Mast OK, 6422 hrs, MA0007527
- v68 Tower light VT1 Eco lighting tower, RMP + Mast OK, 8175 hrs, MA0006909
- v69 Tower light VT1 Eco lighting tower, N/R electric start fault, 7743 hrs, MA0081779
- v70 Tower light VT1 Eco lighting tower, RMP + Mast OK, 7778 hrs, MA0081780
- v71 Tower light VT1 Eco lighting tower, N/R no key switch, electric problems, 9999 hrs, MA0077085
- v72 Tower light VT1 Eco lighting tower, RMP + Mast OK, 5771 hrs, MA0003860
- v73 Tower light VT1 Eco lighting tower, N/R RCD missing s/r, MA0008343
- v74 Tower light VT1 Eco lighting tower, turns over, 5466 hrs, MA000588
- v75 Tower Light VB-9 lighting tower (2013) engine runs, no power, 1193 hrs, C091303880
- v76 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 313 hrs, WLCA91102098

v77 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 4523 hrs, MA0081885
v78 Tower Light VB-9 lighting tower (2011) RMP no Mast, WLCA121104280
v79 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 15,908 hrs,
WLCA91102049
v80 Tower Light VB-9 lighting tower (2011) N/R alternator in bits, WLCA101102256
v81 Tower Light VB-9 lighting tower (2012) N/R no compression, engine problem,
WLCB091202390
v82 Tower Light VB-9 lighting tower (2011) runs, no power, 6261 hrs,
WLCA101103783
v83 Tower Light VB-9 lighting tower (2011) N/R electric start black box disconnected,
WLCA101102220
v84 Tower Light VB-9 lighting tower (2011) RMP + Mast OK engine needs attention,
4481 hrs WLCA1102010
v85 Tower Light VB-9 lighting tower (2012) oil leak, not tried, 2001
hrs,WLCB101203739
v86 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 3131 hrs,
WLCA1101992
v87 Tower Light VB-9 lighting tower (2013) engine runs + mast OK, no lights, 2109
hrs, CO91302932
v88 Tower Light VB-9 lighting tower (2011) N/R possible starter motor issue, 3608
hrs, WCLA1102108
v89 Tower Light VB-9 lighting tower (2012) RMP + Mast OK, fuel pipe hole, 1207 hrs,
WLCB091202464
v90 Tower Light VB-9 lighting tower (2012) N/R incomplete s/r, WLCA111103790
v91 Tower Light VB-9 lighting tower (2011) N/R engine need repair, 5121 hrs,
WLCA101103290
v92 Tower Light VB-9 lighting tower (2011) N/R fuel leak, 6962 hrs WLCA1102068
v93 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 6318 hrs,
WLCA111104264
v94 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 5191 hrs,
WLCA91102101
v95 Tower Light VB-9 lighting tower (2011) fuel stop leak, 1544 hrs,
WLCA101102023
v96 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, WLCA1102094
v97 Tower Light VB-9 lighting tower (2011) RMP + Mast OK no electric fuel stop,
WLCA1102065
v98 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 1018 hrs, MA009820
v99 Tower Light VB-9 lighting tower (2011) N/R fuel pipe leak, WLCA111104219
v100 Tower Light VB-9 lighting tower (2011) engine runs, no mast, no lights,
WLCA121104271
v101 Tower Light VB-9 lighting tower (2011) N/R no electrics, WLCA91102047
v102 Tower Light VB-9 lighting tower (2012) engine only, no alternator,
WLCB101203014

- v103 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4255 hrs, WLCA101102082
- v104 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 12093 hrs, WLCA91102069
- v105 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, fuel line hole, 1062 hrs, WLCA111103794
- v106 Tower Light VB-9 lighting tower (2011) N/R ignition start fault, WLCA101102236
- v107 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2619 hrs, WLCA1102075
- v108 Tower Light VB-9 lighting tower (2012) RMP + Mast OK, 6300 hrs, WLCB101202402
- v109 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 920 hrs, WLCA101102215
- v110 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 3899 hrs, WLCA111104195
- v111 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4193 hrs, WLCA1102079
- v112 Tower Light VB-9 lighting tower (2012) RMP + Mast OK, 4124 hrs, WLCB091202456
- v113 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2589 hrs, WLCA91102052
- v114 Tower Light VB-9 lighting tower (2010) broken key in ignition barrel, MA0087352
- v115 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4511 hrs, MLCA111103779
- v116 Tower Light VB-9 lighting tower (2011) engine runs, no lights or mast, 2530 hrs, WLCA1102070
- v117 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2132 hrs, WLCA121104299
- v118 Tower Light VB-9 lighting tower (2011) runs no mast, 1654 hrs, WLCA101102223
- v119 Tower Light VB-9 lighting tower (2011) runs, no mast, no lights, 3115 hrs, WLCA101102021
- v120 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 4305 hrs, WLCA111103781
- v121 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 5718 hrs, WLCA101102212
- v122 Tower Light VB-9 lighting tower (2011) RMP + Mast OK, 2591 hrs, WLCA1102109
- v123 Tower Light VB-9 lighting tower (2012) seized ignition switch, WLCB091202429
- v124 Tower Light VB-9 lighting tower (2012) engine stripped down s/r, WLCB091202432
- v125 TCP Ecolite, RMP + Mast OK, 4340 hrs, ISS 74143
- v126 TCP Ecolite, RMP + Mast OK, 4549 hrs, ISS 74144
- v127 TCP Ecolite, RMP + Mast OK, 3443 hrs, ISS 74147

v128 TCP Ecolite, RMP + Mast OK, 6959 hrs, ISS 74139
v129 TCP Ecolite, RMP + Mast OK, 6352 hrs, ISS 74134
v130 TCP Ecolite, RMP + Mast OK, 4367 hrs, ISS 74141
v131 TCP Ecolite, RMP + Mast OK, 4373 hrs, ISS 74142
v132 TCP Ecolite, RMP + Mast OK, 7111 hrs, ISS 74135
v133 TCP Ecolite, RMP + Mast OK, 4445 hrs, ISS 74146
v134 TCP Ecolite, RMP + Mast OK, 6184 hrs, ISS 74137
v135 TCP Ecolite, RMP + Mast OK, 6051 hrs, ISS 74149
v136 TCP Ecolite, RMP + Mast OK, 6117 hrs, ISS 74138
v137 TCP Ecolite, RMP + Mast OK, 3697 hrs, ISS 74148
v138 TCP Ecolite, RMP + Mast OK, 5094 hrs, ISS 74150
v139 Tower Light VB-9 lighting tower (2010) RMP + Mast OK, 2850 hrs, MA0082741
v140 Tower Light VB-9 lighting tower (2011) S/R no alternator, WLCA111102270
v141 Tower Light VB-9 lighting tower (2010) engine turns over, no alternator, 2988 hrs, MA0097800
v142 Tower Light VB-9 lighting tower (2010) RMP, no mast, 2449 hrs, MA0081877
v143 Tower Light VB-9 lighting tower (2011) N/R engine turns over, capacitor off generator/engine cowling off, WLCA101103777
v144 Tower Light VT-1 Ecolighting tower, RMP, no mast, 6914 hrs, MA0081161
v145 Tower Light VT-1 Ecolighting tower, RMP + Mast OK, 5380 hrs, MA005209
v146 Tower Light VT-1 Ecolighting tower, s/r electrics missing, 6614 hrs, MA0007582
v147 Tower Light VT-1 Ecolighting tower, s/r electric panel removed, 5112 hrs, MA0077080
v148 Tower Light VT-1 Ecolighting tower, RMP + Mast OK, 6006 hrs, MA007387
v149 Tower Light VT-1 Ecolighting tower, s/r electrical issues, 3846 hrs, MA0188828
v150 Tower Light VT-1 Ecolighting tower, engine runs, no lights, no mast, 8235 hrs, N0014705
v151 Tower Light VT-1 Ecolighting tower, RMP + Mast OK, 331 hrs, ECO072
v152 Tower Light VT-1 lighting tower, RMP + Mast OK, 5196 hrs, 7836
v153 Tower Light VT-1 lighting tower, RMP + Mast OK, 9588 hrs, S22P200472
v154 Tower Light VT-1 lighting tower, RMP + Mast OK, 2794 hrs, MA0080123
v155 Tower Light VT-1 lighting tower, engine runs, no mast, no lights, 6691 hrs, S22P200470
v156 Tower Light VT-1 lighting tower, RMP + Mast OK, 6429 hrs, N0020239
v157 Tower Light VT-1 lighting tower, RMP + Mast OK, 7002 hrs, 220083 M0007773
v158 Tower Light VT-1 lighting tower, engine runs, no mast, no lights - trips out, 5658 hrs, 220083 7814
v159 Tower Light VT-1 lighting tower, RMP + Mast OK, 7546 hrs, WX0021362
v160 Tower Light VT-1 lighting tower, engine runs, no mast, no lights, 11865 hrs, X0021341
v161 Tower Light VT-1 lighting tower, RMP + Mast OK, 9138 hrs, S22P200237
v162 Tower Light VT-1 lighting tower, engine runs, no mast, no lights, 1286 hrs, M0009051

v163 Tower Light VT-1 lighting tower, RMP + Mast OK, 6080 hrs, X0021411
v164 Tower Light VB-9 lighting tower (2013) engine runs, no lights, no mast, 5329 hrs, C091303004
v165 Tower Light VB-9 lighting tower (2011) turns over, won't start as fuel issue, WLCA111104205
v166 Tower Light VB-9 lighting tower (2011) ignition switch fault, 1981 hrs, WLCA111103795
v167 SMC TL-90 tower light (2008) RMP + Mast OK, 9056 hrs, 74118
v168 SMC TL-90 tower light (2007) RMP + Mast OK, 14659 hrs, 74108
v169 SMC TL-90 tower light (2008) turns over, won't start, 186 hrs, 74111
v170 SMC TL-90 tower light (2010) RMP + Mast OK, 6194 hrs, 74126
v171 SMC TL-90 tower light (2008) RMP + Mast OK, 13307 hrs, 74115
v172 SMC TL-90 tower light (2008) RMP + Mast OK, 9584 hrs, 74114
v173 SMC TL-90 tower light (2010) RMP + Mast OK, 16825 hrs, 74128
v174 SMC TL-90 tower light (2010) RMP + Mast OK, 11537 hrs, 74121
v175 SMC TL-90 tower light (2010) RMP + Mast OK, 12954 hrs, 74125
v176 SMC TL-90 tower light (2008) turns over, won't start, 11657 hrs, 74109
v177 SMC TL-90 tower light (2008) RMP + Mast OK, 12824 hrs, 74112
v178 SMC TL-90 tower light (2007) RMP + Mast OK, 6347 hrs, 74104
v179 SMC TL-90 tower light (2010) RMP + Mast OK, 74127
v180 SMC TL-90 tower light (2008) RMP + Mast OK, 13899 hrs, 74117
v181 SMC TL-90 tower light (2010) RMP + Mast OK, 7017 hrs, 74124
v182 SMC TL-90 tower light (2010) RMP + Mast OK, 12014 hrs, 74129
v183 SMC TL-90 tower light (2007) RMP + Mast OK, 16450 hrs, 74105
v184 SMC TL-90 tower light (2007) RMP + Mast OK, 14035 hrs, 74102
v185 SMC TL-90 tower light (2008) RMP + Mast OK, 15973 hrs, 74113
v186 SMC TL-90 tower light (2007) RMP + Mast OK, 16520 hrs, 74108
v187 SMC TL-90 tower light (2008) RMP + Mast OK, 12549 hrs, 74119
v188 SMC TL-90 tower light (2008) RMP + Mast OK, 6421 hrs, 74110
v189 SMC TL-90 tower light (2010) RMP + Mast OK, 1835 hrs, 74123
v190 SMC TL-90 tower light (2010) RMP + Mast OK, 1401 hrs, 74130
v191 SMC TL-90 tower light (2007) N/R, 19046 hrs, 74107
v192 SMC TL-90 tower light (2010) RMP + Mast OK, 8546 hrs, 74131
v193 SMC TL-90 tower light (2010) RMP + Mast OK, 8367 hrs, 74122
v194 SMC TL-90 tower light (2014) RMP + Mast OK, 1523 hrs, CR005855
v195 SMC TL-90 tower light (2014) RMP + Mast OK, 2924 hrs, CR005877
v196 SMC TL-90 tower light (2014) RMP + Mast OK, 1334 hrs, CR005874
v197 SMC TL-90 tower light (2007) RMP + Mast OK, 18162 hrs, 74101
v198 SMC TL-90 tower light (2010) RMP + Mast OK, 4844 hrs, 74132
v199 SMC TL-90 tower light (2008) RMP + Mast OK, 12063 hrs, 74120
v200 Tower Light VT-1 Eco lighting tower RMP, no mast, 9295 hrs, MA0006912
v201 Tower Light VT-1 Eco lighting tower, turns over, won't start, , 4203 hrs, MA0076081

- v202 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 8423 hrs, MA0077552
- v203 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 4113 hrs, MA0082403
- v204 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 14629 hrs, 22/0083
803341
- v205 Tower Light VT-1 Eco lighting tower, RMP, no mast, 8599 hrs, MA0078999
- v206 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 3398 hrs, MA0081774
- v207 Tower Light VT-1 Eco lighting tower, RMP no mast, 6853 hrs, MA0077099
- v208 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 8656 hrs, MA0081777
- v209 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 6639 hrs, MA0077094
- v210 Tower Light VT-1 Eco lighting tower, RMP + Mast OK, 1602 hrs, MA0006258

SALE NOTES

A £2000 deposit will be taken from all bidders on registering for this auction at www.bid.tsauction.co.uk

The deposit can be taken from a debit or credit card

Please note that we will not accept a credit card to settle the balance of an invoice.

Deposits from unsuccessful bidders will be refunded in full the day following the auction.

(The auctioneers will not be held responsible for any deficit in deposit refunds as a result of exchange rate fluctuations.)

Deposits will be retained by the auctioneer should any purchaser default on payment.

Signups for this auction are provisional and subject to the approval of the auctioneer who will notify bidders by email.

There will be a buyers' premium of 6% plus VAT added to the hammer price of all lots.

All lots will be subject to the addition of VAT at the standard rate.

Descriptions: All lots have been described to the best of our ability from information supplied. No liability whatsoever is undertaken in respect of faults, deficiencies and errors of description either oral or printed.

Machines have been tested & some lots that will be only suitable for spares.

RMP, Mast OK – machine runs and the mast lifts and lowers. Wherever RMP is not mentioned, a brief diagnosis of believed faults has been offered. It is possible for some machines to have more problems than stated. None of these statements constitute any warrant whatsoever.

ALL LOTS ARE SOLD AS SEEN WITHOUT WARRANTY and are available for inspection prior to sale. We strongly recommend that you view before bidding.

Prospective purchasers should be aware that there are no EU certificates of conformity available.

Invoices will be sent to successful purchasers by email on Wednesday 17th October 2018. No sale is confirmed until an invoice has been issued.

Please note that all lots remain at the risk of the buyer from the fall of the hammer and it is strongly advised to effect insurance immediately.

All lots should be paid for immediately and removed from site as soon as possible after the auction, but in any event no later than 4pm on Wednesday 24th October 2018. NO EXCEPTIONS. The site is not open for collection at weekends.

COLLECTION STRICTLY BY APPOINTMENT ONLY

Methods of payment are: Cash (see notes below), bank transfer, debit card.

We do not accept credit cards or cheques.

Payment: Our bank details are – National Westminster Bank, sort code 60:17:21, account number 95544070. IBAN no GB 66 NWBK 60172195544070, BIC code NWBKGB 2L

Payment in Cash: In order to comply with money laundering regulations we will not accept payments in cash exceeding £9,000. Cash payments in excess of £4,000 must be accompanied by valid proof of identity ie passport/driving licence, supported by 2 utility bills, bank statement or equivalent. Cash payments via your bank will no longer be permitted.

The Auctioneers will only accept payment from and permit removal of goods purchased by the successful purchaser or their duly appointed agent. No lots will be transferred to third party invoices after the auction.

For the avoidance of doubt please note that this auction will be conducted in British pounds.

EU CONFORMITY – Purchasers must satisfy themselves as to the suitability of equipment for export markets and the auctioneers accept no liability in any respect whatsoever. Certificates of Conformity are not supplied with equipment but in most cases will be available from the manufacturer.

OVERSEAS PURCHASERS

They should ensure that the country of destination has no import or currency restrictions on the goods they wish to purchase. Our normal terms of business otherwise apply and payment is due in full on the day of sale.

VAT

IMPORTANT NOTICE TO ALL EXPORT BUYERS

(APPLICABLE TO BOTH EC AND NON-EC CUSTOMERS ALIKE)

VAT WILL BE CHARGED IN FULL

This will only be refunded on receipt of valid proof of exportation (bill of lading) in compliance with H. M. Customs and Excise Notice 703 paragraph 3.5. To be valid the goods must be exported within three months of the date of sale and valid proof thereof must be provided within the same time limit

For full conditions of sale please visit www.tsauktion.co.uk

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CONDITIONS OF SALE FOR ON-LINE AUCTIONS & TENDERS

1. At the fall of the hammer, closing of the tender sale or the on-line lot closing time, the highest acceptable bid for each lot shall be the Purchaser and, in the event of any dispute, the Auctioneers shall have absolute discretion to settle such dispute.
2. All lots are put up for sale subject to any reserve price placed by the Vendors
3. All intending bidders at on-line or tender sales must register with the Auctioneers prior to placing a bid. All intending bidders must make prior arrangements regarding method of payment before attending or participating in a sale.
4. No lot or lots shall be removed from the premises until paid for, but each and every lot shall immediately at the fall of the hammer be considered as delivered and be and remain in every respect at the absolute risk of the respective Purchaser or Purchasers thereof, and shall be removed at the Purchaser's expense after the conclusion of the Sale and taken with all faults or errors of description.
5. The Auctioneers act only as agents for the Vendor(s) and are not responsible for any default by either Vendor(s) or Purchaser. In particular, they shall not be liable to pay the Vendor until payment is received from the Purchaser.
6. No undertaking of the Auctioneers or their employees to take charge of any lots after the sale or to forward them to their destination shall be held to impose upon the Auctioneers any legal obligation or vitiate any of the foregoing conditions.
7. In all cases of transfer the original Purchaser shall be held responsible for the purchase money.
8. The Auctioneers have described the lots to the best of their ability and belief, but any statement made either in advertisements, catalogues, on-line description, photograph or other publicity are those of opinion only and are made without responsibility and shall not give rise to any action in law for damages or compensation or rescission of sale by a purchaser against the Vendor, the Auctioneers or their employees. All electrical or mechanical items are sold as un-tested, without warranties or any guarantees as to serviceability, working order or fit for purpose.
9. Many lots offered for sale on-line are by reason of age or nature, not in first class condition. Some descriptions may refer to damage or restoration but the omission of such a statement does not imply that a lot may be free of damage or has been restored. Therefore all purchasers must satisfy themselves by physical inspection prior to making a bid as to the origin, authenticity, quality, quantity, weight, size and general description of each lot as all lots are sold "as seen" with all faults whether declared or not.
10. The Auctioneers accept no responsibility in connection with the commissioning of their staff to bid for any lots. Reserves and commissions given verbally or by telephone are accepted at the sender's risk and must be confirmed in writing before the Sale.
11. **THIRD PARTY LIABILITY.** All persons attending the sale or viewing whether it be at the Auctioneers' premises or other place, before, during or after the Sale shall be deemed to be at their own risk and with notice of the condition of the premises and of the method of arranging lots and shall have no claim against the Auctioneers nor their principals in respect of any injury or accident which may occur from any cause whatsoever including postponement or cancellation of the sale.
12. If any Purchaser shall fail to comply with the above conditions or any of them, the Auctioneers shall be at liberty to recover in full the amount of the purchase money of the lot or lots bought by such Purchaser together with all interest, costs, charges and expenses, without reference to any delivery or acceptance of the lot or lots, other than the first delivery by the fall of the hammer, or to resell any lot or lots bought by such Purchasers, either by public or private sale, and the full amount of the purchase money at the present sale, or the deficiency (if any) arising from the second sale, together with all interest, costs, charges and expenses, shall be made good by the defaulter and be recoverable as and for liquidated damages.