

**The Science Museum Group:**  
Science Museum, London  
National Railway Museum, York  
Museum of Science and Industry, Manchester  
National Science and Media Museum, Bradford  
Locomotion, Shildon

# SCIENCE MUSEUM GROUP

## Objects Available for Transfer (October – December 2021)

Like all major museums, we frequently add objects to our collection and occasionally remove objects which are no longer appropriate for the national collection.

The objects listed on the following pages have been approved for transfer from the Science Museum Group Collection. We transfer objects to other museums and public collections if they are:

- Better suited to display or research by another public institution;
- A duplicate of an item we already hold in the collection.

Our aim is that transferred items remain in the public domain and we give priority to accredited museums who wish to acquire these items.

For further information, please visit [sciencemuseumgroup.org.uk/about-us/collection/managing-the-collection](https://sciencemuseumgroup.org.uk/about-us/collection/managing-the-collection).





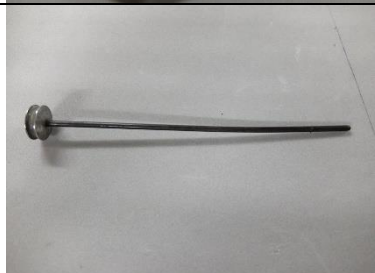
The objects listed on the following pages have been approved for transfer and are currently available. The closing date for applications is **Friday 31 December 2021**. If you would like more information or are interested in acquiring an object from the Transfers list, please email us at [Group.Registration@sciencemuseum.ac.uk](mailto:Group.Registration@sciencemuseum.ac.uk) and include the following information:

- The object number and description
- A description of how you intend to use the object(s) and how this will benefit the public
- An explanation of how you will ensure the long-term care of the object(s)
- The organisation that you are representing, including the type of organisation (i.e. accredited museum, charitable trust)
- Full contact details

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## Transfers from the Science Museum Collection

| Object number | Description  | Image  |
|---------------|--|--|
| E2016.0533.1  | Multiple puncture apparatus, 'Mark 7' with magnetic head and heat resistant plastic handle in plastic box, ref 7 MP 45011, made by Bignell Surgical Instrument Ltd, England, 1977-1990 |    |
| E2016.0533.2  | Metal, hinged tongue depressor, etched with 'Ward 4' made by Willen Bros, London   |   |
| E2016.0533.3  | Binaural stethoscope, red rubber tubing, plastic ear pieces, no maker marked   |  |
| E2016.0533.7  | Binaural stethoscope, black rubber, no maker marked  |  |
| E2016.0533.8  | Metal and wood reflex hammer, no maker marked  |  |

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|               |  |  |
|---------------|--|--|
| E2016.0533.9  | Tongue depressor, metal, no maker marked                                     |    |
| E2016.0533.10 | Tongue depressor, stainless steel, no maker marked                           |    |
| E2016.0533.11 | Tongue depressor, metal, no maker marked                                     |   |
| E2016.0533.12 | Tonsil guillotine, metal, no maker marked                                    |  |
| E2016.0533.13 | Leather bag containing three attachments for a stethoscope, bag marked Accom |  |
| E2016.0533.14 | Tonsil guillotine by Mayer & Co, London                                      |  |

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|               |  |  |
|---------------|--|--|
| E2016.0533.15 | Large wooden reflex hammer, rubber and metal head, no maker marked |    |
| E2016.0533.16 | Tonsil guillotine, metal, no maker marked                          |    |
| E2016.0533.17 | Tongue depressor, metal, etched with 'Ward 4'                      |   |
| E2016.0533.18 | Tongue depressor, metal, hinged, no maker marked                   |  |
| E2016.0533.19 | Tongue depressor, perspex, no maker marked                         |  |
| E2016.0533.20 | Battery operated light, no maker marked                            |  |

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|               |   |   |
|---------------|---|---|
| E2016.0533.21 | Battery operated light, by C Davis Keeler, London, W1 |     |
| E2016.0533.22 | Battery operated light, no maker marked               |    |
| E2016.0533.23 | Battery operated light, no maker marked               |   |
| E2016.0533.24 | Reflex hammer, rubber and metal head, no maker marked |  |
| E2016.0533.25 | Reflex hammer, rubber and metal head, no maker marked |   |
| E2016.0533.26 | Ophthalmoscope by Allen & Hanbury Ltd, marked 'TE'    |   |

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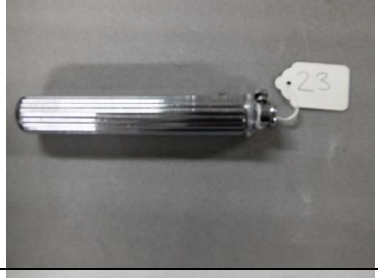



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|---------------|--|--|
| E2016.0533.27 | Bottled of 'Clauden' tablets in cardboard box with instruction leaflet, use for internal haemorrhage by Luitpold-Werk Munich, distributed by Medical Laboratories, 40 Pall Mall, London W1 |    |
| E2016.0533.28 | Aural speculum for an aurioscope, no maker marked  |    |
| E2016.0533.29 | Handle for a diagnostic instrument, no maker marked  |   |
| E2016.0533.31 | Tonsil guillotine, chrome, no maker marked   |  |
| E2016.0533.32 | Tonsil guillotine, no maker marked   |  |
| E2016.0533.33 | Ophthalmoscope, battery operated, cased, by C Davis Keeler, 47 Wigmore Street, London  |  |

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|               |   |   |
|---------------|---|---|
| E2016.0533.34 | Auriscopes, battery operated, with 3 aural specula, cased, no maker marked  |    |
| E2016.0533.35 | Auriscopes, battery operated, with 3 aural specula, cased, by Chas. F. Thackray, Leeds and London, made in England      |    |
| E2016.0533.36 | Ophthalmoscope, battery operated, cased, by Hamlin, London, England, W1   |   |
| E2016.0533.37 | Auriscopes, battery operated, with 2 aural specula by Klinōstik, British made, handle by Gowllands, inscribed with 5 PM |   |
| E2016.0533.38 | Combined ophthalmoscope and auriscopes, battery operated, with 3 aural specula, cased, by A Hawkins Ltd, London         |  |
| E2016.0533.39 | Reflex hammer, rubber and metal head, no maker marked   |  |

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|---------------|--|--|
| E2016.0533.40 | Reflex hammer, rubber and metal head, wood, no maker marked                            |    |
| E2016.0533.41 | Ophthalmoscope, battery operated, cased, by Keeler, London, W1                         |    |
| E2016.0533.42 | Battery operated light, no maker marked  |   |
| E2016.0533.43 | Child size tongue retractor, metal, no maker marked                                    |  |
| E2016.0533.44 | Auriscope with 3 aural specula, battery operated, cased, by Gowllands, made in England |  |
| E2016.0533.45 | Auriscope with 2 aural specula, cased, by Coexter, 25 Grafton Street, London           |  |

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|-------------|--|--|
| TEMP0100102 | Panasonic digital barcode scanner, model VEQ0995 (no batteries), c. 1995-2005.   |    |
| 1974-255/1  | Ipswich trolley bus No.44 Reg. DX8871  |    |
| 1974-255/2  | Trolley booms from Ipswich trolley bus No.44 Reg. DX8871   |    |
| 1980-1897   | Foden FG5/14 tipping lorry, 1957. Registration number VRH 277, chassis number 41466. Foden Trucks date back to 1856 when Edwin Foden started his career with a small engineering company in Cheshire. With a reputation for quality engineering and innovative vehicle design Foden has played a key role in the evolution of commercial road transport. Foden's vehicles combined with Britain's improving road infrastructure helped remove the reliance on rail for long distance haulage. In 1958, one year after this example of a Foden Truck was built, the first motorway was opened, and by the end of 1961 a further 9 stretches of motorway were finished. In 1980 Foden was absorbed into PACCAR but continued to develop and manufacture trucks to meet the requirements of operators in the UK and New Zealand until 2006. |   |
| TEMP0100103 | Motorola mobile phone international 5200; Micro T-A-C with battery pack.   |  |

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| TEMP0100109 | Philips N2234 tape recorder. Portable cassette tape recorder and player with playback feature. Available in the early 1980s - 1981 to 1982, possibly. |  |
| TEMP0101218 | Metal embossing die engraved with 'Christmas'   |  |

**Transfers from the Science & Industry Museum Collection**

| Object number | Description   | Image  |
|---------------|---|--|
| Y2004.55.1    | Sectioned cab of class 76 British Rail EM1 electric locomotive, No. 26039, 'Hector,' made by the London & North Eastern Railway Company, Gorton, Manchester, and Metropolitan-Vickers, Trafford Park, c.1952. |  |
| YD7000.214    | Spring ammeter, made by Ayrton & Perry's, patented 1883, the Acme Electric Works, Ferdinand St. London no. S217.  |  |

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|--------------|---|--|
| YD7000.611.5 | moving coil galvanometer, milliamperes, 1943, Air Ministry. D725733. Possibly ref No 10/7820.                           |    |
| YINP57.1     | Basket containing various weaving parts and accessories, including leather belt straps and pickers for Lancashire Loom. |  |

**Transfers from the Railway Museum Collection**

| Object number | Description  | Image  |
|---------------|--|--|
| 2009-7088     | Wagon, small 3' gauge Ironstone wagon, built at Scaldwell mines  |  |
| 1988-864      | Craven railway wheel lathe, Great Western Railway, 8'6" between centres, 2'6" to 6'3" wheel diameter, recovered from British Engineering Ltd, Swindon. |  |

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1988-876

Churchill pendulum grinder, no. F523,  
used for grinding locomotive valve gear  
links, recovered from British Rail  
Engineering Ltd. Swindon.

