

Product Usage

Last Modified on 10/09/2026 10:07 am EDT

The query will return information for all confirmed and invoiced bookings.

It uses the product rental rate, description and cost values.

```
SELECT
  G.Group_code AS [GROUP],
  G.group_descV6 AS [GROUP DESCRIPTION],
  C.category_code AS [CATEGORY],
  C.cat_descV6 AS [CATEGORY DESCRIPTION],
  I.product_code_v42 AS [PRODUCT],
  m.descriptionV6 AS [DESCRIPTION],
  SUM(I.trans_qty) AS [# TIMES RENTED],
  M.on_hand AS [QTY OWNED],
  R.rate_1st_day AS [RENTAL PRICE],
  M.cost_price AS [COST PRICE]
FROM TBLITEMTRAN I
LEFT OUTER JOIN TBLBOOKINGS B
  ON B.booking_no = I.booking_no_v32
LEFT OUTER JOIN TBLINVMAS M
  ON M.product_code = I.product_code_v42
LEFT OUTER JOIN tblGroup G
  ON G.Group_code = M.groupFld
LEFT OUTER JOIN tblCategory C
  ON C.category_code = M.category
LEFT OUTER JOIN tblRatetbl R
  ON R.ProductCode = I.product_code_v42
  AND R.tableNo = 0
WHERE
  B.booking_type_v32 IN (0, 2) /* Single Rental or Quote only */
  AND B.invoiced = 'Y'
  AND B.BookingProgressStatus = 3
  AND NULLIF(LTRIM(RTRIM(G.Group_code)), '') IS NOT NULL
GROUP BY
  G.Group_code,
  G.group_descV6,
  C.category_code,
  C.cat_descV6,
  I.product_code_v42,
  m.descriptionV6,
  M.on_hand,
  R.rate_1st_day,
  M.cost_price
ORDER BY
```

G.Group_code,
C.category_code,
I.product_code_v42;