Booking Grid View

Last Modified on 31/08/2026 1:01 pm EDT

This is a very complex query so it will be difficult for most users to modify. however if changes need to be made please contact support. This will export the same data that is available via the booking grid.

You can execute this query using Excel Query Builder in RentalPoint.....	

```
SELECT S.salesperson_name                AS [Salesperson],
       o.loginname                       AS [Original Operator],
       B.booking_no                      AS [Booking #],
       B.organizationv6                  AS [Company],
       CASE
         WHEN B.booking_type_v32 = 0 THEN 'Rental'
         WHEN B.booking_type_v32 = 1 THEN 'Sub Hire'
         WHEN B.booking_type_v32 = 2 THEN 'Quote'
         WHEN B.booking_type_v32 = 3 THEN 'Rental Quote Monthly'
         WHEN B.booking_type_v32 = 4 THEN 'Rental Monthly'
         WHEN B.booking_type_v32 = 5 THEN 'Sub Rental'
         WHEN B.booking_type_v32 = 6 THEN 'Sale'
         WHEN B.booking_type_v32 = 7 THEN 'Sales Quote'
         WHEN B.booking_type_v32 = 11 THEN 'Location Transfer'
         WHEN B.booking_type_v32 = 13 THEN 'Sundry Transfer'
         WHEN B.booking_type_v32 = 14 THEN 'Rental 7'
         WHEN B.booking_type_v32 = 15 THEN 'Rental 14'
         WHEN B.booking_type_v32 = 16 THEN 'Rental 28'
         WHEN B.booking_type_v32 = 17 THEN 'Rental Quarterly'
         WHEN B.booking_type_v32 = 18 THEN 'Rental Quote 7'
         WHEN B.booking_type_v32 = 19 THEN 'rental_quote_14'
         WHEN B.booking_type_v32 = 20 THEN 'Rental Quote 28'
         WHEN B.booking_type_v32 = 21 THEN 'Rental Quote Quarterly'
         ELSE ''
       END                               AS Type,
       CASE
         WHEN B.status = 0 THEN 'Booked'
         WHEN B.status = 1 THEN 'Checked Out'
         WHEN B.status = 2 THEN 'Returned'
         ELSE ''
       END                               AS State,
       B.showname                        AS [Showname],
       B.invoiced                        AS [Invoiced],
       B.invoice_no                      AS [Invoice #],
       Cast(b.price_quoted AS DECIMAL(9, 2)) AS [Price Quoted],
       B.contact_namev6                  AS [Contact Name],
       B.ddate                           AS [Out Date],
       B.rdate                           AS [Return Date],
       V.venuename                       AS [Venue],
```

```
      CASE
        WHEN B.bookingprogressstatus = 0 THEN 'Quote'
        WHEN B.bookingprogressstatus = 1 THEN 'Light Pencil'
        WHEN B.bookingprogressstatus = 2 THEN 'Heavy Pencil'
        WHEN B.bookingprogressstatus = 3 THEN 'Confirmed'
        ELSE 'Cancelled'
      END                              AS [Progress Status]
FROM   tblbookings B
      LEFT OUTER JOIN tblvenues V
                   ON B.venueid = V.id
      LEFT OUTER JOIN tblsalesper S
                   ON B.salesperson = S.salesperson_code
      LEFT OUTER JOIN tbloperators O
                   ON o.id = b.operatorsid
```