

## Generate Purchase Order:

The next step is to generate the purchase order based on the quotation request we generated.

This screenshot shows the 'Generar orden de compra' (Generate Purchase Order) window. On the left, there's a table titled 'Lista de solicitudes' (List of Requests) with one row: Nro Solicitud 20251117-001, Distribuidor Libros.com, Fecha 17/11/2025, and Artículos 2. On the right, there's a table titled 'Libros de la solicitud' (Books of the Request) with two rows: ISBN 97800003, Título 1984, Autor George Orwell, Editorial Penguin libros, Edición 3, Cantidad 5, Precio Unit. \$ 10,000,00, Subtotal \$ 50,000,00; and ISBN 97800004, Título El Principito, Autor Antoine de Saint-Ex., Editorial Nova, Edición 2, Cantidad 0, Precio Unit. \$ 0,00, Subtotal \$ 0,00. At the bottom, there are buttons for 'Seleccionar' (Select), 'Cancelar' (Cancel), 'Cantidad' (Quantity), 'Precio unitario' (Unit Price), 'Actualizar' (Update), 'Eliminar' (Delete), and 'Generar orden' (Generate Order).

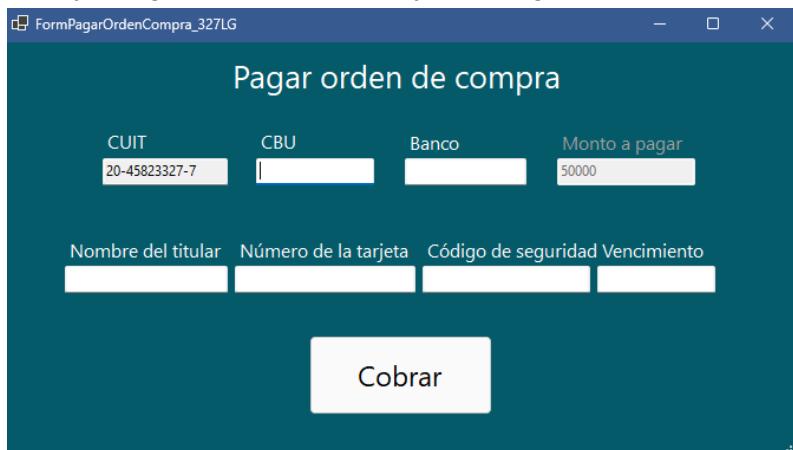
We can see the generated requests in the "**list of requests**" grid. We must select one in the grid and press the "**select**" button to start loading the agreed prices and desired quantities.

This screenshot shows the same 'Generar orden de compra' window after selecting a book from the list. The 'Libros de la solicitud' grid now has updated values: Cantidad 0 and Precio unitario 0. The other fields remain the same as in the previous screenshot.

We can load the desired quantities and the agreed price in the "unit price" and "quantity" fields, then press the "Update" button to load it.

With the "Delete" button, we can remove the book from the purchase order.

Finally, we generate the order by pressing the "Generate Order" button.



To finish the order registration, we must fill in the payment details and press the **Pay** button.