```
import requests

# Your API key from fixer.io (or the API you choose to use)
API_KEY = 'YOUR_API_KEY'

# Define the base URL for the exchange rate API
BASE_URL = f'http://data.fixer.io/api/latest?access_key={API_KEY}'

def get_exchange_rates(base_currency):
    try:
        url = f"{BASE_URL}&base={base_currency}"
        response = requests.get(url)
        data = response.json()
        return data["rates"]
    except requests.exceptions.RequestException as e:
        print(f"Error: Unable to fetch exchange rates - {e}")
        return None

def convert_currency(amount, from_currency, to_currency):
    exchange_rates = get_exchange_rates(from_currency)

    if exchange_rates is not None:
        if to_currency in exchange_rates:
            converted_amount = amount * exchange_rates[to_currency]
            return converted_amount, exchange_rates[to_currency]
        else:
            print(f"Error: The target currency '{to_currency}' is not supported.")
    return None

def main():
    print("Welcome to Currency Converter")
```

```
    print("Supported currencies: EUR, USD, GBP, JPY, etc.")

    while True:
        try:
            amount = float(input("Enter the amount to convert: "))
            from_currency = input("Enter the source currency (e.g., USD): ").upper()
            to_currency = input("Enter the target currency (e.g., EUR): ").upper()

            result = convert_currency(amount, from_currency, to_currency)

            if result is not None:
                converted_amount, exchange_rate = result
                print(f"{amount} {from_currency} is equivalent to {converted_amount} {to_currency}
(Exchange rate: 1 {from_currency} = {exchange_rate} {to_currency})")

            another_conversion = input("Do you want to perform another conversion? (yes/no): ").lower()
            if another_conversion != "yes":
                break
        except ValueError:
            print("Error: Invalid input. Please enter a valid numeric amount.")
        except KeyboardInterrupt:
            print("Currency converter terminated.")
            break

if __name__ == "__main":
    main()
```